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JIM EDGAR
Secretary of State

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**JUNE 23
1989**

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Secretary of State
Administrative Code Div.
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ILLINOIS REGISTER

Rules of Governmental Agencies

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INTRODUCTION

The *Illinois Register* is the official state document for publishing public notice of rulemaking activity by State governmental agencies. The table of contents is arranged categorically by rulemaking activity and alphabetically by agency within each category. Rulemaking activity consists of proposed or adopted new rules or amendments to or repealers of existing rules, including those by emergency or peremptory action.

The *Register* also contains Executive Orders and Proclamations issued by the Governor, notices of public information required by State statute, and activities (meeting agendas, Statements of Objection or Recommendation, etc.) of the Joint Committee on Administrative Rules (JCAR), a legislative oversight committee which monitors the rulemaking activities of State agencies. In addition, the *Register* contains a Cumulative Index listing alphabetically by agency the Parts (sets of rules) on which rulemaking activity has occurred in the current *Register* volume and a Sections Affected Index listing, by Title of the *Illinois Administrative Code*, each Section (including supplementary material) of a Part on which rulemaking activity has occurred in the current volume. Both indices are action coded and are designed to aid the public in monitoring rules.

The *Register* will serve as the update to the *Illinois Administrative Code*, a compilation of the rules of State agencies. The most recent edition of the *Code* along with the *Register* comprise the most current accounting of the State agencies' rules.

The *Illinois Register* is the property of the State of Illinois, granted by the authority of the Illinois Administrative Procedure Act (Ill. Rev. Stat. 1985, ch. 127, pars. 1001 et seq., as amended).

REGISTER PUBLICATION SCHEDULE 1989

Material Rec'd after 4:30 p.m. on:	And before 4:30 p.m. on:	Will be in Issue #:	Published on:	Material Rec'd after 4:30 p.m. on:	And before 4:30 p.m. on:	Will be in Issue #:	Published on:
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Mar. 21, 1989	Mar. 28, 1989	14	Apr. 7, 1989	Sept. 26, 1989	Oct. 3, 1989	41	Oct. 13, 1989
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Apr. 25, 1989	May 2, 1989	19	May 12, 1989	Oct. 31, 1989	Nov. 7, 1989	46	Nov. 17, 1989
May 2, 1989	May 9, 1989	20	May 19, 1989	Nov. 7, 1989	Nov. 14, 1989	47	Nov. 27, 1989 (Mon.)
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June 13, 1989	June 20, 1989	26	June 30, 1989	Dec. 19, 1989	Dec. 26, 1989	1	Jan. 5, 1990
June 20, 1989	June 27, 1989	27	July 7, 1989	Dec. 26, 1989	Jan. 2, 1990	2	Jan. 12, 1990

Please note: When the Register deadline falls on a State holiday, the deadline becomes 4:30 p.m. on Monday (the day before).

INTRODUCTION

The Illinois Register is the official state journal of the State of Illinois. It is published weekly, except on Sundays and public holidays, and contains the official acts of the General Assembly, the Executive and Judicial Departments, and the reports of the various State Officers.

The Register is published by the State of Illinois, and is sold by the State Printer, at the rate of one dollar per annum in advance. It is also sold by subscription, at the rate of one dollar per annum in advance. The Register is published by the State of Illinois, and is sold by the State Printer, at the rate of one dollar per annum in advance. It is also sold by subscription, at the rate of one dollar per annum in advance.

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POLLUTION CONTROL BOARD

NOTICE OF PROPOSED AMENDMENTS

POLLUTION CONTROL BOARD

NOTICE OF PROPOSED AMENDMENTS

- 1)

The Heading of the Part: Effluent Standards
- 2)

Code Citation: 35 Ill. Adm. Code 304
- 3)

Section Number: Proposed Action: 304.217 New Section
- 4)

Statutory Authority: Ill. Rev. Stat. 1987, ch. 111^{1/2}, pars. 1013 and 1027
- 5)

A Complete Description of the Subjects and Issues Involved:
This matter comes before the Board on the September 29, 1987 petition for site specific rule change filed by the City of Rock Island, Rock Island County. Rock Island seeks this rule change to allow for the discharge by its drinking water treatment plant of effluent containing solids to the Mississippi River. This effluent does not meet the requirements of 35 Ill. Adm. Code 304.106 or 35 Ill. Adm. Code 304.124(a) for iron, manganese and total suspended solids. Section 304.124(a) establishes the following effluent limitations applicable to Rock Island's effluent discharged: iron 2.0 mg/l, manganese 1.0 mg/l and total suspended solids 15.0 mg/l. Rock Island seeks a total exemption from these standards, alleging that the general standard as applied to Rock Island is economically unreasonable, and that the proposed rule would adequately protect the water quality of the Mississippi River.

This proposal is resubmitted for First Notice publication pursuant to Section 5.01(d) of the Administrative Procedure Act; it was originally published as a First Notice proposal on May 20, 1988 (12 Ill. Reg. 8531).
- 6)

Will this proposed rule replace an emergency rule currently in effect? No
- 7)

Does this rulemaking contain an automatic repeal? No
- 8)

Does this proposed amendment contain incorporations by reference? No
- 9)

Are there any other amendments pending on this Part? Yes
Section Numbers: Proposed Action: Ill. Reg. Citation:
- 304.123

Amended

13 Ill. Reg. 9204

6/16/89
- 304.218

New

13 Ill. Reg.
- 10)

Statement of Statewide Policy Objective (if applicable)?
This is a proposed regulatory relaxation which could reduce expenditures for the City of Rock Island.
- 11)

Time, Place and Manner in which interested persons may comment on this proposed rulemaking:

Send written comments concerning R87-34 within 45 days of publication in the Illinois Register to the Clerk of the Pollution Control Board, 100 West Randolph Street, Suite 11-500, Chicago, Illinois 60601.
- 12)

Initial Regulatory Flexibility Analysis (if applicable):

This rulemaking has no effect on small business.

A) Date rule submitted to Business Assistance Office of the Department of Commerce and Community Affairs:

June 9, 1989 (originally submitted April 21, 1988)

The full text of the proposed amendments begins on the next page:

POLLUTION CONTROL BOARD

NOTICE OF PROPOSED AMENDMENTS

TITLE 35: ENVIRONMENTAL PROTECTION
SUBTITLE C: WATER POLLUTION
CHAPTER I: POLLUTION CONTROL BOARD

PART 304
EFFLUENT STANDARDS

SUBPART A: GENERAL EFFLUENT STANDARDS

Section
304.101
304.102
304.103
304.104
304.105
304.106
304.120
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304.126
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Preamble
Dilution
Background Concentrations
Averaging
Violation of Water Quality Standards
Offensive Discharges
Deoxygenating Wastes
Bacteria
Nitrogen (STORET number 00610)
Phosphorus (STORET number 00665)
Additional Contaminants
pH
Mercury
Delays in Upgrading
NPDES Effluent Standards
New Source Performance Standards (repealed)

SUBPART B: SITE SPECIFIC RULES AND EXCEPTIONS
NOT OF GENERAL APPLICABILITY

Section
304.201
304.202
304.203
304.204
304.205
304.206
304.207

304.208
304.209

304.212
304.213

Calumet Treatment Plant Cyanide Discharges
Chlor-alkali Mercury Discharges in St. Clair County
Copper Discharges by Olin Corporation
Schoenberger Creek: Groundwater Discharges
John Deere Foundry Discharges
Alton Water Company Treatment Plant Discharges
Galesburg Sanitary District Deoxygenating Wastes Discharges
City of Lockport Treatment Plant Discharges
Wood River Station Total Suspended Solids Discharges
Sanitary District of Decatur Discharges
Union Oil Refinery Ammonia Discharge

ILLINOIS REGISTER

POLLUTION CONTROL BOARD

NOTICE OF PROPOSED AMENDMENTS

304.214 Mobil Oil Refinery Ammonia Discharge
304.217 City of Rock Island Drinking Water Treatment Plant Discharge

SUBPART C: TEMPORARY EFFLUENT STANDARDS

Section
304.301

Exception for Ammonia Nitrogen Water Quality Violations

Appendix A References to Previous Rules

AUTHORITY: Implementing Section 13 and authorized by Section 27 of the Environmental Protection Act (Ill. Rev. Stat. 1987, ch. 111 1/2 pars. 1013 and 1027).

SOURCE: Filed with the Secretary of State January 1, 1978; amended at 2 Ill. Reg. 30, p. 343, effective July 27, 1978; amended at 2 Ill. Reg. 44, p. 151, effective November 2, 1978; amended at 3 Ill. Reg. 20, p. 95, effective May 17, 1979; amended at 3 Ill. Reg. 25, p. 190, effective June 21, 1979; amended at 4 Ill. Reg. 20, p. 53, effective May 7, 1980; amended at 6 Ill. Reg. 563, effective December 24, 1981; codified at 6 Ill. Reg. 7818; amended at 6 Ill. Reg. 11161, effective September 7, 1982; amended at 6 Ill. Reg. 13750, effective October 26, 1982; amended at 7 Ill. Reg. 3020, effective June 23, 1983; amended at 7 Ill. Reg. 8111, effective June 23, 1983; amended at 7 Ill. Reg. 14515, effective October 14, 1983; amended at 7 Ill. Reg. 14910, effective November 14, 1983; amended at 8 Ill. Reg. 1600, effective January 18, 1984; amended at 8 Ill. Reg. 3687, effective March 14, 1984; amended at 8 Ill. Reg. 8237, effective June 8, 1984; amended at 9 Ill. Reg. 1379, effective January 21, 1985; amended at 9 Ill. Reg. 4510, effective March 22, 1985; peremptory amendment at 10 Ill. Reg. 456, effective December 23, 1985; amended at 11 Ill. Reg. 3117, effective January 28, 1987; amended in R84-13 at 11 Ill. Reg. 7291, effective April 3, 1987; amended in R86-17(A) at 11 Ill. Reg. 14748, effective August 24, 1987; amended in R84-16 at 12 Ill. Reg. 2445, effective January 15, 1988; amended in R83-23 at 12 Ill. Reg. 8658, effective May 10, 1988; amended in R87-27 at 12 Ill. Reg. 9905, effective May 27, 1988; amended in R82-7 at 12 Ill. Reg. 10712, effective June 9, 1988; amended in R85-29 at 12 Ill. Reg. 12064, effective July 12, 1988; amended in R87-22 at 12 Ill. Reg. 13966, effective August 23, 1988; amended in R86-3 at 12 Ill. Reg. 20126, effective November 16, 1988; amended in R84-20 at 13 Ill. Reg. 851, effective January 9, 1989; amended in R85-11 at 13 Ill. Reg.

POLLUTION CONTROL BOARD

NOTICE OF PROPOSED AMENDMENTS

2060, effective February 6, 1989, amended in R88-1 at 13 Ill. Reg. 5976, effective April 18, 1989; amended in R86-17B at 13 Ill. Reg. 7754, effective May 4, 1989; amended in R87-34 at Ill. Reg. _____, effective _____.

Section 304.217 City of Rock Island Drinking Water Treatment Plant Discharges

This Section applies to the existing water treatment plant known as the Rock Island Public Water Supply Treatment Plant, owned by the City of Rock Island, which discharges into the Mississippi River. Such discharges shall not be subject to the effluent standards for total suspended solids, iron and manganese of 35 Ill. Adm. Code 304.124.

(Source: Added at _____ Ill. Reg. _____, effective _____)

POLLUTION CONTROL BOARD

NOTICE OF PROPOSED AMENDMENTS

1) Heading of the Part: Pretreatment Programs

2) Code Citation: 35 Ill. Adm. Code 310

3) Section Numbers:

310.107, 310.110
310.111
310.221, 310.222, 310.230, 310.232, 310.233
310.502, 310.510, 310.522, 310.531, 310.542
310.602, 310.604, 310.605, 310.606, 310.610
310.611, 310.612, 310.613
310.621, 310.631, 310.632, 310.633, 310.634
310.801, 310.903
310.910, 310.911, 310.912, 310.913, 310.920
310.921, 310.922

Proposed Action:

Amendments
New Section
Amendments
Amendments
Amendments
New Sections
Amendments
Amendments
New Sections
New Sections

4) Statutory Authority: Ill. Rev. Stat. 1987, ch. 111 1/2, pars. 1013.3 and 1027.

5) A Complete Description of the Subjects and Issues Involved:

A complete description is contained in the Board's Proposed Opinion of May 11, 1989 in R89-3, which Opinion is available from the address below.

This proposal amends the Board's pretreatment rules, which govern discharges by industrial users to publicly owned treatment works (POTWs). The rules are intended to prevent industrial discharges from passing through POTW treatment plants, without adequate treatment, to waters of the State, and to prevent industrial discharges from interfering with the operation of the treatment plant. The Board's pretreatment rules are contained in 35 Ill. Adm. Code 307 and 310. This rulemaking updates the pretreatment rules to correspond with amendments to the USEPA pretreatment rules during the period July 1 through December 31, 1988.

The amendments to Part 310 are derived from 53 Fed. Reg. 52369, December 27, 1988. These concern approval of pretreatment programs for POTW's, and the regulation of industrial discharges. The following are major proposed changes:

310.510	POTW's must be able to seek civil or criminal penalties of at least \$1000 per day against industrial users
310.602	Baseline report requirements.
310.606	Slug loading report
310.612, 310.613	Annual POTW Report, and Notification of Changed

POLLUTION CONTROL BOARD

NOTICE OF PROPOSED AMENDMENTS

Discharge Report.

Notice of Bypass

310.912 310.920 et seq. Modification of POTW pretreatment programs

6) Will this proposed rule replace an emergency rule currently in effect? No.7) Does this rulemaking contain an automatic repeal date? No.8) Does this proposed amendment contain incorporations by reference?

Yes. This Part incorporates federal regulations and publications by reference. Section 13.3 of the Environmental Protection Act provides that Section 6.02 of the APA does not apply to this rulemaking.

9) Are there any other amendments pending on this Part? No.10) Statement of Statewide Policy Objectives:

This rulemaking is mandated by Section 13.3 of the Environmental Protection Act. The statewide policy objectives are set forth in Section 11 of that Act. These rules are intended to prevent industrial discharges from passing through or interfering with publicly owned treatment works. This proposal modifies the requirements for units of local government which own or operate a sewage treatment system which receives industrial discharges.

11) Time, Place and Manner in which interested persons may comment on this proposed rulemaking:

The Board will accept written public comment on this proposal for a period of 45 days after the date of this publication. Comments should reference Docket R89-3 and be addressed to:

Ms. Dorothy M. Gunn, Clerk
Illinois Pollution Control Board
State of Illinois Center, Suite 11-500
100 W. Randolph St.
Chicago, IL 60601

12) Initial Regulatory Flexibility Analysis:

A) Date rule was submitted to the Small Business Office of the Department of Commerce and Community Affairs: May 17, 1989

B) Types of small businesses affected:

This rulemaking may affect small businesses which are "industrial

POLLUTION CONTROL BOARD

NOTICE OF PROPOSED AMENDMENTS

users" of publicly owned sewage treatment systems, as defined in Section 310.110.

C) Reporting, bookkeeping or other procedures required for compliance:

The existing rules in 35 Ill. Adm. Code 307 and 310 require that industrial users obtain pretreatment permits or authorizations to discharge, and to complete periodic reports as to amounts discharged. The proposal includes modifications to, or new reports of, the Baseline Report (Section 310.602), the Notice of Slug Loading (Section 310.606), the Notification of Changed Discharge (Section 310.613), and Notice of Bypass (Section 310.912).

D) Types of professional skills necessary for compliance:

The existing and proposed rules may require the services of an attorney, chemist and registered professional engineer.

The full text of the Proposed Amendment begins on the next page:

POLLUTION CONTROL BOARD

NOTICE OF PROPOSED AMENDMENTS

TITLE 35: ENVIRONMENTAL PROTECTION
SUBTITLE C: WATER POLLUTION
CHAPTER I: POLLUTION CONTROL BOARDPART 310
PRETREATMENT PROGRAMS

SUBPART A: GENERAL PROVISIONS

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310.101 Applicability
310.102 Objectives
310.103 Federal Law
310.104 State Law
310.105 Confidentiality
310.107 Incorporations by Reference
310.110 Definitions
310.111 New Source

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310.210 Specific Limits Developed by POTW
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310.303 Conditions for Authorization to Grant Removal Credits
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310.330 Exception to POTW Pretreatment Program
310.340 Application for Removal Credits Authorization
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310.343 Assistance of POTW
310.350 Continuation of Authorization
310.351 Modification or Withdrawal of Removal Credits

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310.401 Pretreatment Permits
310.402 Time to Apply
310.403 Imminent Endangerment
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310.441 Effect of a Permit
310.442 Modification
310.443 Revocation
310.444 Appeal

POLLUTION CONTROL BOARD

NOTICE OF PROPOSED AMENDMENTS

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310.502 Deadline for Program Approval
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POLLUTION CONTROL BOARD

NOTICE OF PROPOSED AMENDMENTS

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Section

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AUTHORITY: Implementing and authorized by Section 13.3 of the Environmental Protection Act (Ill. Rev. Stat. 1987, ch. 111 1/2, par. 1013.3, as amended by P.A. 85-1048, effective January 1, 1989).

SOURCE: Adopted in R86-44 at 12 Ill. Reg. 2502, effective January 13, 1988; amended in R88-18 at 13 Ill. Reg. 2463, effective January 31, 1989; amended in R89-3 at 111. Reg. , effective .

SUBPART A: GENERAL PROVISIONS

Section 310.107 Incorporations by Reference

a) The following publications are incorporated by reference:

The consent decree in NRDC v. Costle, 12 Environment Reporter Cases 1833.

Standard Industrial Classification Manual (1972), and 1977 Supplement, republished in 1983, available from the Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20401.

b) The following provisions of the Code of Federal Regulations are incorporated by reference:

40 CFR 2.302 ~~(1987)~~ (1988)

40 CFR 25 ~~(1987)~~ (1988)

40 CFR 122, Appendix D, Tables II and III ~~(1987)~~ (1988)

40 CFR 128.140(b) (1977)

40 CFR 136 ~~(1987)~~ (1988)

40 CFR 403 ~~(1987)~~ (1988)

40 CFR 403, Appendix D ~~(1987)~~ (1988)

c) The following federal statutes are incorporated by reference:

Section 1001 of the Criminal Code (18 U.S.C. 1001) as of July 1, 1987 (1988)

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Clean Water Act (33 U.S.C. 1251 et seq.) as of July 1, 1997(1988)

Subtitles C and D of the Resource Conservation and Recovery Act (42 U.S.C. 6901) as of July 1, 1997 (1988)

- d) This Part incorporates no future editions or amendments.

(Source: Amended at 13 Ill. Reg. , effective)
Section 310.110 Definitions

"Act" means the Environmental Protection Act (Ill. Rev. Stat. 1987, ch. 111 1/2, par. 1001 et seq.)

"Agency" means the Illinois Environmental Protection Agency.

"Approval Authority" means the Agency.

BOARD NOTE: Derived from 40 CFR 403.3(c) (~~1987~~)(1988).

"Approved POTW Pretreatment Program" or "Program" or "POTW Pretreatment Program" means a program administered by a POTW which has been approved by the Agency in accordance with Sections 310.541 through 310.546.

BOARD NOTE: Derived from 40 CFR 403.3(d) (~~1987~~)(1988).

"Authorization to discharge" means an authorization issued to an industrial user by a POTW which has an approved pretreatment program. The authorization may consist of a permit, license, ordinance or other mechanism as specified in the approved pretreatment program.

"Blowdown" means the minimum discharge of recirculating water for the purpose of discharging materials contained in the water, the further buildup of which would cause concentration in amounts exceeding limits established by best engineering practice.

BOARD NOTE: Derived from 40 CFR 401.11(p) (~~1987~~)(1988).

"Board" means the Illinois Pollution Control Board.

"CWA" means Federal Water Pollution Control Act, also known as the Clean Water Act, as amended, incorporated by reference in Section 310.107.

BOARD NOTE: Derived from 40 CFR 403.3(b) (~~1987~~)(1988).

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"Control authority" is as defined in Section 310.601.

"Indirect Discharge" or "Discharge" means the introduction of pollutants into a POTW from any non-domestic source regulated under Section 307(b), (c) or (d) of the CWA (33 U.S.C. 1317(b), (c) or (d)).

BOARD NOTE: Derived from 40 CFR 403.3(g) (~~1987~~)(1988).

"Industrial User" or "User" means a source of indirect discharge. As used in this Part, an "industrial user" includes any person who meets any of the following criteria:

Discharges toxic pollutants as defined by 35 Ill. Adm. Code 307.1005.

Is subject to a categorical standard adopted or incorporated by reference in 35 Ill. Adm. Code 307.

Discharges more than 15% of the total hydraulic flow received by the POTW treatment plant.

Discharges more than 15% of the total biological loading of the POTW treatment plant as measured by the 5-day biochemical oxygen demand.

Has caused pass through or interference. Or,

Has presented an imminent endangerment to the health or welfare of persons.

BOARD NOTE: Derived from 40 CFR 403.3(h) (~~1987~~)(1988).

"Industrial wastewater" means waste of a liquid nature discharged by an industrial user to a sewer tributary to a POTW.

"Interference" means a discharge which, alone or in conjunction with a discharge or discharges from other sources, both:

Inhibits or disrupts the POTW, its treatment processes or operations, or its sludge processes, use or disposal; and

Therefore is a cause of a violation of any requirement of the POTW's NPDES permit (including an increase in the magnitude or duration of a violation) or of the prevention of sewage sludge disposal in compliance with any "sludge requirements."

BOARD NOTE: Derived from 40 CFR 403.3(i) (~~1987~~)(1988).

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"Municipal sewage" is sewage treated by a POTW exclusive of its industrial component.

"Municipal sludge" is sludge produced a POTW treatment works.

"Municipality." See "unit of local government."

"New source" means any building, structure, facility or installation from which there is or may be a discharge of pollutants, the construction of which commenced after the date specified in 35 Ill. Adm. Code 307 for that category or subcategory "new source" as defined in Section 310.111.

"Noncontact cooling water" means water used for cooling which does not come into direct contact with any raw material, intermediate product, waste product or finished product.

BOARD NOTE: Derived from 40 CFR 401.11(n) ~~(1987)~~ (1988).

"Noncontact cooling water pollutants" means pollutants present in noncontact cooling waters.

BOARD NOTE: Derived from 40 CFR 401.11(o) ~~(1987)~~ (1988).

"NPDES Permit" means a permit issued to a POTW pursuant to Section 402 of the CWA, or Section 12(f) of the Act and 35 Ill. Adm. Code 309.Subpart A.

BOARD NOTE: Derived from 40 CFR 403.3(1) ~~(1987)~~ (1988).

"O and M" means operation and maintenance.

"Pass through" means a discharge of pollutants which exits the POTW into waters of the State in quantities or concentrations which, alone or in conjunction with a discharge or discharges from other sources, is a cause of a violation of any requirement of the POTW's NPDES permit (including an increase in the magnitude or duration of a violation).

BOARD NOTE: Derived from 40 CFR 403.3(n) ~~(1987)~~ (1988).

"Person" means an individual, corporation, partnership, association, State, "unit of local government" or any interstate body. This term includes the United States government, the State of Illinois and their political subdivisions.

BOARD NOTE: Derived from 40 CFR 401.11(m) ~~(1987)~~ (1988) and 33 U.S.C. 1362(5).

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"Pollutant" means dredged spoil, solid waste, incinerator residue, sewage, garbage, sewage sludge, munitions, chemical wastes, biological materials, radioactive materials, heat, wrecked or discarded equipment, rock, sand, cellar dirt and industrial, municipal and agricultural waste discharged into a sewer.

BOARD NOTE: Derived from 40 CFR 401.11(f) ~~(1987)~~ (1988).

"Pollution" means the man-made or man-induced alteration of the chemical, physical, biological and radiological integrity of water.

BOARD NOTE: Derived from 40 CFR 401.11(g) ~~(1987)~~ (1988).

"POTW" means "Publicly Owned Treatment Works," which is defined below.

"POTW Treatment Plant" means that portion of the POTW which is designed to provide treatment (including recycling and reclamation) of municipal sewage and industrial wastewater.

BOARD NOTE: Derived from 40 CFR 403.3(p) ~~(1987)~~ (1988).

"Pretreatment" means the reduction of the amount of pollutants, the elimination of pollutants or the alteration of the nature of pollutant properties in wastewater prior to or in lieu of discharging or otherwise introducing such pollutants into a POTW. The reduction or alteration may be obtained by physical, chemical or biological processes, process changes or by other means, except as prohibited by Section 310.232. Appropriate pretreatment technology includes control equipment, such as equalization tanks or facilities, for protection against surges or slug loadings which might interfere with or otherwise be incompatible with the POTW. However, where wastewater from a regulated process is mixed in an equalization facility with unregulated wastewater or with wastewater from another regulated process, the effluent from the equalization facility must meet an adjusted pretreatment limit calculated in accordance with Section 310.233.

BOARD NOTE: Derived from 40 CFR 403.3(q) ~~(1987)~~ (1988).

"Pretreatment permit" means an authorization to discharge to a sewer which is issued by the Agency as the control authority.

"Pretreatment requirements" means any substantive or procedural requirement related to pretreatment, other than a pretreatment standard, imposed on an industrial user.

BOARD NOTE: Derived from 40 CFR 403.3(r) ~~(1987)~~ (1988).

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"Pretreatment standard," or "standard" means any regulation containing pollutant discharge limits promulgated by USEPA, and incorporated by reference in 35 Ill. Adm. Code 307. This term includes prohibitive discharge limits established pursuant to Section 310.201 through 310.213 or 35 Ill. Adm. Code 307.1101. This term also includes more stringent prohibitions and standards adopted by the Board in this Part or 35 Ill. Adm. Code 307, including 35 Ill. Adm. Code 307.1101, 307.1102 and 307.1103. The term also includes local limits pursuant to Section 310.211 which are a part of an approved pretreatment program.

BOARD NOTE: Derived from 40 CFR 403.3(j) ~~(1987)~~(1988).

"Process wastewater" means any water which, during manufacturing or processing, comes into direct contact with or results from the production or use of any raw material, intermediate product, finished product, by-product or waste product.

BOARD NOTE: Derived from 40 CFR 401.11(q) ~~(1987)~~(1988).

"Process wastewater pollutants" means pollutants present in process wastewater.

BOARD NOTE: Derived from 40 CFR 401.11(r) ~~(1987)~~(1988).

"Publicly owned treatment works" or "POTW" means a "treatment works" which is owned by the State of Illinois or a "unit of local government." This definition includes any devices and systems used in the storage, treatment, recycling and reclamation of municipal sewage or industrial wastewater. It also includes sewers, pipes and other conveyances only if they convey wastewater to a POTW treatment plant. The term also means the "unit of local government" which has jurisdiction over the indirect discharges to and the discharges from such a treatment works.

BOARD NOTE: Derived from 40 CFR 403.3(o) ~~(1987)~~(1988).

"Schedule of compliance" means a schedule of remedial measures included in an authorization to discharge or a pretreatment permit, or an NPDES permit, including an enforceable sequence of interim requirements (for example, actions, operations or milestone events) leading to compliance with this Part and 35 Ill. Adm. Code 307. A schedule of compliance does not protect an industrial user or POTW from enforcement.

BOARD NOTE: Derived from 40 CFR 401.11(m) ~~(1987)~~(1988) and 33 U.S.C. 1362(17).

"Sludge requirements" means any of the following permits or

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regulations: 35 Ill. Adm. Code 309.208 (Permits for Sites Receiving Sludge for Land Application), 703.121 (RCRA Permits), 807.202 (Solid Waste Permits), the Toxic Substances Control Act (15 U.S.C. 2601) or the Marine Protection, Research and Sanctuaries Act (33 U.S.C. 1401).

BOARD NOTE: Derived from 40 CFR 403.3(i) ~~(1987)~~(1988) and 403.7(a) ~~(1987)~~(1988).

"Submission" means a request to the Agency by a POTW for approval of a pretreatment program, or for authorization to grant removal credits.

BOARD NOTE: Derived from 40 CFR 403.3(t) ~~(1987)~~(1988).

"Treatment works" is as defined in 33 U.S.C. 1292(2) ~~(1987)~~(1988). It includes any devices and systems used in the storage, treatment, recycling and reclamation of municipal or industrial wastewater to implement 33 U.S.C. 1281, or necessary to recycle or reuse water at the most economical cost over the estimated life of the works, including intercepting sewers, outfall sewers, sewage collection systems, pumping, power and other equipment.

BOARD NOTE: Derived from 40 CFR 403.3(o) ~~(1987)~~(1988) and 33 U.S.C. 1292(2).

"Unit of local government" means a unit of local government, as defined by Art. 7, Sec. 1 of the Illinois Constitution, having jurisdiction over disposal of sewage. "Unit of local government" includes, but is not limited to, municipalities and sanitary districts.

BOARD NOTE: Derived from 40 CFR 401.11(m) ~~(1987)~~(1988) and 33 U.S.C. 1362(4).

"USEPA" means the United States Environmental Protection Agency.

(Source: Amended at 13 Ill. Reg. , effective)

Section 310.111 New Source

a) "New Source" means any building, structure, facility or installation from which there is or may be a discharge of pollutants, the construction of which commenced after the date specified in 35 Ill. Adm. Code 307 for that category or subcategory, provided that:

1) The building, structure, facility or installation is constructed at a site at which no other source is located; or

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- 2) The building, structure, facility or installation totally replaces the process or production equipment that causes the discharge of pollutants at an existing source; or
- 3) The production or wastewater generating processes of the building, structure, facility or installation are substantially independent of an existing source at the same site. In determining whether these are substantially independent, factors such as the extent to which the new facility is integrated with the existing plant and the extent to which the new facility is engaged in the same general type of activity as the existing source should be considered.
- b) Construction on a site at which an existing source is located results in a modification rather than a new source if the construction does not create a new building, structure, facility or installation meeting the criteria of subsections (a)(2) or (a)(3) but otherwise alters, replaces or adds to existing process or production equipment.
- c) Construction of a new source as defined in this Section has commenced if the owner or operator has:
- 1) Begun or caused to begin as part of a continuous onsite construction program:
 - A) Any placement assembly or installation of facilities or equipment; or
 - B) Significant site preparation work including clearing, excavation or removal of existing buildings, structures or facilities which is necessary for the placement, assembly or installation of new source facilities or equipment; or
 - 2) Entered into a binding contractual obligation for the purchases of facilities or equipment which are intended to be used in its operation within a reasonable time. Options to purchase or contracts which can be terminated or modified without substantial loss and contracts for feasibility, engineering and design studies do not constitute a contractual obligation under this subsection.
- d) New Sources shall install and have in operating condition and shall "start-up" all pollution control equipment required to meet applicable pretreatment standards before beginning to discharge. Within the shortest feasible time (not to exceed 90 days), new sources shall meet all applicable standards.

BOARD NOTE: Derived from 40 CFR 403.3(k), as added at 53 Fed. Reg.

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40610, October 17, 1988 and 40 CFR 403.6(b), as amended at 53 Fed. Reg. 40611, October 17, 1988.

(Source: Amended at 13 Ill. Reg. , effective)

SUBPART B: PRETREATMENT STANDARDS

Section 310.221 Category Determination Request

a) Application deadline.

- 1) The industrial user or POTW may request that the Agency provide written certification as to whether the industrial user falls within that particular subcategory. If an existing industrial user adds or changes a process or operation which may be included in a subcategory, the existing industrial user shall request this certification prior to commencing discharge from the added or changed processes or operation. With respect to new standards:
 - A) The POTW or industrial user shall direct to USEPA any category determination requests for pretreatment standards adopted by USEPA prior to authorization of the Illinois program.
 - B) After authorization of the Illinois program, the POTW or industrial user shall direct to the Agency any category determination requests within 60 days after the Board adopts or incorporates by reference a pretreatment standard for a subcategory under which an industrial user may be included.
 - 2) A new source shall request this certification prior to commencing discharge.
 - 3) If a request for certification is submitted by a POTW, the POTW shall notify any affected industrial user of such applications. The industrial user may provide written comments on the POTW submissions to the Agency within 30 days of notification.
- b) Contents of application. Each request shall contain a statement:
- 1) Describing which subcategories might be applicable; and
 - 2) Citing evidence and reasons why a particular subcategory is applicable and why others are not applicable. Any person signing the application statement submitted pursuant to this

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Section shall make the following certification:

I have personally examined and am familiar with the information submitted in the attached document, and I hereby certify under penalty of law that this information was obtained in accordance with the requirements of Section 310-221. Moreover, based upon my inquiry of those individuals immediately responsible for obtaining the information reported herein, I believe that the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

- c) Deficient requests. The Agency shall act only on written requests for determinations which contain all of the information required. The Agency shall notify persons who have made incomplete submissions that their requests are deficient and that, unless the time period is extended, they have 30 days to correct the deficiency. If the deficiency is not corrected within 30 days or within an extended period allowed by the Agency, the Agency shall deny the request for a determination.

- d) Final determination.

- 1) When the Agency receives a submission, the Agency shall, if it determines that the submission contains all of the information required by subsection (b), consider the submission, any additional evidence that may have been requested and any other available information relevant to the request. The Agency shall then make a written determination of the applicable subcategory and state the reasons for the determination.
- 2) The Agency shall forward the determination described in subsection (d)(1) to USEPA. If USEPA does not modify the Agency's decision within 60 days after its receipt, the Agency's

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decision is final.

- 3) If USEPA modifies the Agency's decision, USEPA's decision will be final.
- 4) The Agency shall send a copy of the determination to the affected industrial user and the POTW. If the final determination is made by USEPA, the Agency shall send a copy of the determination to the user.
- e) Requests for hearing or legal decision.
 - 1) Within 30 days following the date of receipt of notice of the final determination as provided for by subsection (d)(4), the requester may submit a petition to reconsider or contest the decision to USEPA, which will act pursuant to 40 CFR 403.6(a)(5).
 - 2) Within 35 days following the date of receipt of notice of the final determination as provided for by subsections (c), (d)(2) or (d)(4), the requester may appeal a final decision made by the Agency to the Board.

BOARD NOTE: Derived from 40 CFR 403.6(a) (1986) (1988), as amended at 53 Fed. Reg. 40611, October 17, 1988.

(Source: Amended at 13 Ill. Reg. , effective)

Section 310.222 Deadline for Compliance with Categorical Standards

- a) If a compliance date for an existing or new source categorical pretreatment standard is adopted or incorporated by reference in 35 Ill. Adm. Code 307, then industrial users shall comply with the standard by the following times, whichever is last:
 - 1) The date specified or incorporated by reference; or
 - 2) The date the Board adopts or incorporates the standard by reference; or
 - 3) The date USEPA approves the Illinois pretreatment program.
- b) If no compliance date for a categorical pretreatment standard is adopted or incorporated by reference in 35 Ill. Adm. Code 307, then industrial users shall comply with the standard by the following times, whichever is last:
 - 1) The date the Board adopts or incorporates the standard by

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reference; or

- 2) The date USEPA approves the Illinois pretreatment program.

- c) This Section shall not be construed as extending compliance dates for enforcement of categorical pretreatment standards pursuant to statutes and regulations existing prior to authorization of the Illinois pretreatment program.

BOARD NOTE: Derived from 40 CFR 403.6(b) (~~1986~~) (1988) as amended at 53 Fed. Reg. 40611, October 17, 1988.

(Source: Amended at 13 Ill. Reg. , effective)

Section 310.230 Concentration and Mass Limits

- a) Pollutant discharge limits in categorical pretreatment standards will be expressed either as concentration or mass limits. Limits in categorical pretreatment standards shall apply to the discharge from the process regulated by the standard or as otherwise specified by the standard.

- b) When the limits in a categorical pretreatment standard are expressed only in terms of mass of pollutant per unit of production, the control authority may convert the limits to equivalent limitations expressed either as mass of pollutant discharged per day or effluent concentration for purposes of calculating effluent limitations applicable to individual industrial users.

- c) A control authority calculating equivalent mass-per-day limitations under subsection (b) shall calculate such limitations by multiplying the limits in the standard by the industrial user's average rate of production. This average rate of production shall be based not upon the designed production capacity by rather upon a reasonable measure of the industrial user's actual long-term daily production during a representative year. For new sources, actual production shall be estimated using projected production.

- d) A control authority calculating equivalent concentration limitations under subsection (b) shall calculate such limitations by dividing the mass limitations derived under subsection (c) by the average daily flow rate of the industrial user's regulated process wastewater. This average daily flow rate must be based upon a reasonable measure of the industrial user's actual long-term average flow rate, such as the average daily flow rate during the representative year.

- e) Equivalent limitations calculated in accordance with subsections (c) and (d) are deemed pretreatment standards. Industrial users shall be required to comply with the equivalent limitations instead of the

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promulgated categorical standards from which the equivalent limitations were derived.

- f) Many categorical pretreatment standards specify one limit for calculating maximum daily discharge limitations and a second limit for calculating maximum monthly average or 4-day average limitations. Where such standards are being applied, the same production of flow figure shall be used in calculating both types of equivalent limitations.

- g) Any industrial user operating under a control mechanism incorporating equivalent mass or concentration limits calculated from a production based standard shall notify the control authority within two (2) business days after the user has a reasonable basis to know that the production level will significantly change within the next calendar month. Any user not notifying the control authority of such anticipated change will be required to meet the mass or concentration limits in its control mechanism that were based on the original estimate of the long term average production rate.

BOARD NOTE: Derived from 40 CFR 403.6(c) (~~1986~~) (1988) as amended at 53 Fed. Reg. 40611, October 17, 1988.

(Source: Amended at 13 Ill. Reg. , effective)

Section 310.232 Dilution

Except where expressly authorized to do so by an applicable categorical pretreatment standard or requirement, no industrial user shall increase the use of process water or, in any other way, attempt to dilute a discharge as a partial or complete substitute for adequate treatment to achieve compliance with a pretreatment standard or requirement. The control authority may impose mass limitations on industrial users which are using dilution to meet applicable pretreatment standards or in other cases where the imposition of mass limitations is appropriate. POTW's may allow dilution to meet local limits developed under Section 310.210.

BOARD NOTE: Derived from 40 CFR 403.6(d) (~~1986~~) (1988), as amended at 53 Fed. Reg. 40611, October 17, 1988.

(Source: Amended at 13 Ill. Reg. , effective)

Section 310.233 Combined Wastestream Formula

Where process wastewater is mixed prior to treatment with wastewaters other than those generated by the regulated process, the control authority shall derive fixed alternative discharge limits, which the control authority shall apply to the mixed discharge. When it is deriving alternative categorical limits, the control authority shall calculate both an alternative daily

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maximum value using the daily maximum values specified in the appropriate categorical pretreatment standards and an alternative consecutive sampling day average value using the average monthly values specified in the appropriate categorical pretreatment standards. The industrial user shall comply with the alternative daily maximum and average monthly limits fixed by the control authority until the control authority modifies the limits or approves an industrial user modification request. Modification is authorized whenever there is a material or significant change in the values used in the calculation to fix alternative limits for the regulated pollutant. An industrial user shall immediately report any such material or significant change to the control authority. Where appropriate, the control authority shall calculate new alternative categorical limits within 30 days.

- a) Alternative limit calculation. For purposes of these formulas, the "average daily flow" means a reasonable measure of the average daily flow for a 30-day period. For new sources, flows shall be estimated using projected values. The control authority shall derive the alternative limit for a specified pollutant by the use of either of the following formulas:

- 1) Alternative concentration limit.

$$C = (T-D) \text{SUM}(CiFi) / (T) \text{SUM}(Fi)$$

where

C = The alternative concentration limit for the combined wastewater.

Ci = The categorical pretreatment standard concentration limit for a pollutant in the regulated stream i.

Fi = The average daily flow (at least a 30-day average) of stream i to the extent that it is regulated for such pollutant.

"SUM(Gi)" means the sum of the results of calculation G for streams i = 1 to i = N.

N = The total number of regulated streams.

T = The average daily flow (at least a 30-day average) through the combined pretreatment facility (includes Fi, D and unregulated streams.

D = The average daily flow (at least a 30-day average) from:

- A) Boiler blowdown streams and 2 non-contact cooling streams, stormwater streams and demineralizer backwash streams, subject to the proviso of subsection (d); and

- B) Sanitary wastestreams where such wastestreams are not regulated by a categorical pretreatment standard; and,
C) From any process wastestreams which were or could have been entirely exempted from categorical pretreatment standards as specified in subsection (e).

- 2) Alternative mass limit.

$$M = (T-D) \text{SUM}(Mi) / \text{SUM}(Fi)$$

where

M = The alternative mass limit for a pollutant in the combined wastestream.

Mi = The categorical pretreatment standard mass limit for a pollutant in the regulated stream i (the categorical pretreatment mass limit multiplied by the appropriate measure of production).

Fi = The average daily flow (at least a 30-day average) of stream i to the extent that it is regulated for such pollutant.

"SUM(Gi)" means the sum of the results of calculation G for streams i = 1 to i = N.

N = The total number of regulated streams.

T = The average daily flow (at least a 30-day average) through the combined pretreatment facility (includes Fi, D and unregulated streams.

D = The average daily flow (at least a 30-day average) from:

- A) Boiler blowdown streams and 2 non-contact cooling streams, stormwater streams and demineralizer backwash streams, subject to the proviso of subsection (d); and

- B) Sanitary wastestreams where such wastestreams are not regulated by a categorical pretreatment standard; and,

- C) From any process wastestreams which were or could have been entirely exempted from categorical pretreatment standards as specified in subsection (e).

- b) Alternative limits below detection. An alternative pretreatment limit shall not be used if the alternative limit is below the

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analytical detection limit for any of the regulated pollutants.

- c) Self-monitoring. Self-monitoring required to insure compliance with the alternative categorical limit shall be as follows:

- 1) The type and frequency of sampling, analysis and flow measurement shall be determined by reference to the self-monitoring requirements of the appropriate categorical pretreatment standards.
- 2) Where the self-monitoring schedules for the appropriate standards differ, monitoring shall be done according to the most frequent schedule.
- 3) Where flow determines the frequency of self-monitoring in a categorical pretreatment standard, the sum of all regulated flows (fi) is the flow which shall be used to determine self-monitoring frequency.

- d) Proviso to subsections (a)(1) and (a)(2). Where boiler blowdown, and non-contact cooling streams, stormwater streams and demineralizer backwash streams contain a significant amount of a pollutant and the combination of such streams, prior to pretreatment, with the industrial user's regulated process wastestreams will result in a substantial reduction of that pollutant, the control authority, upon application of the industrial user, shall determine whether such wastestreams should be classified as diluted or unregulated. In its application to the control authority, the industrial user shall provide engineering, production, sampling and analysis and such other information so the control authority can make its determination.

- e) Exemptions from categorical pretreatment standards. Process wastestreams were or could have been entirely exempted from categorical pretreatment standards pursuant to paragraph 8 of the NRDC v. Costle consent decree, incorporated by reference in Section 310.107, for one or more of the following reasons (see 40 CFR 403, Appendix D, incorporated by reference in Section 310.107.):

- 1) The pollutants of concern are not detectable in the discharge from the industrial user;
- 2) The pollutants of concern are present only in trace amounts and are neither causing nor are likely to cause toxic effects;
- 3) The pollutants of concern are present in amounts too small to be effectively reduced by technologies known to USEPA;
- 4) The wastestream contains only pollutants which are compatible with the POTW.

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- f) Where a treated regulated process wastestream is combined prior to treatment with wastewaters other than those generated by the regulated process, the industrial user may monitor either the segregated process wastestream or the combined wastestream for the purpose of determining compliance with applicable pretreatment standards. If the industrial user chooses to monitor the segregated process wastestream, it shall apply the applicable categorical pretreatment standard. If the user chooses to monitor the combined wastestream, it shall apply an alternative discharge limit calculated using the combined wastestream formula as provided in this Section. The industrial user may change monitoring points only after receiving approval from the control authority. The control authority shall ensure that any change in an industrial user's monitoring point or points will not allow the user to substitute dilution for adequate treatment to achieve compliance with applicable standards.

BOARD NOTE: Derived from 40 CFR 403.6(e) (~~1986~~) (1988) amended at 53 Fed. Reg. 40611, October 17, 1988.

(Source: Amended at 13 Ill. Reg. , effective)

SUBPART E: POTW PRETREATMENT PROGRAMS

Section 310.502 Deadline for Program Approval

A POTW which meets the criteria of Section 310.501 must receive approval of a POTW pretreatment program no later than one year after the issuance, reissuance or renewal of the POTW's NPDES permit to require development of a pretreatment program. The POTW pretreatment program shall meet the criteria set forth in Section 310.510 and shall be administered by the POTW to ensure compliance by industrial users with applicable pretreatment standards and requirements.

BOARD NOTE: Derived from 40 CFR 403.8(b) (~~1986~~) (1988), as amended at 53 Fed. Reg. 50612, October 17, 1988.

(Source: Amended at 13 Ill. Reg. , effective)

Section 310.510 Pretreatment Program Requirements

A POTW pretreatment program shall meet the following requirements:

- a) Legal authority. The POTW shall operate pursuant to legal authority enforceable in federal, state or local courts, which authorizes or enables the POTW to apply and to enforce the requirements of this Part and 35 Ill. Adm. Code 307. Such authority may be contained in a statute ordinance or series of joint powers agreements which the POTW is authorized to enact, enter into or implement, and which are

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authorized by State law. At a minimum, this legal authority shall enable the POTW to:

- 1) Deny or condition new or increased contributions of pollutants or changes in the nature of pollutants, to the POTW by industrial users where such contributions do not meet applicable pretreatment standards and requirements or where such contributions would cause the POTW to violate its NPDES permit;
- 2) Require compliance with applicable pretreatment standards and requirements by industrial users;
- 3) Control, through ordinance, permit order or similar means, the contribution to the POTW by each industrial user to ensure compliance with applicable pretreatment standards and requirements;
- 4) Require:
 - A) The development of a compliance schedule by each industrial user for the installation of technology required to meet applicable pretreatment standards and requirements; and
 - B) The submission of all notices and self-monitoring reports from industrial users as are necessary to assess and assure compliance by industrial users with pretreatment standards and requirements, including, but not limited, to the reports required in Subpart F;
- 5) Carry out all inspection, surveillance and monitoring procedures necessary to determine, independent of information supplied by industrial users, compliance or noncompliance with applicable pretreatment standards and requirements by industrial users. Representatives of the POTW shall be authorized to enter any premises of any industrial user in which a discharge source or treatment system is located or in which records are required to be kept under Section 310.634 to assure compliance with pretreatment standards. Such authority shall be at least as extensive as the authority provided under Section 308 of the CWA;
- 6) Obtain remedies for noncompliance by any industrial user with any pretreatment standard or requirement.
 - A) All POTW's shall be able to seek injunctive relief for noncompliance by industrial users with pretreatment standards or requirements. The POTW shall pass legislation to seek and assess civil or criminal penalties for noncompliance by industrial users with pretreatment

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standards and requirements.

All POTW's shall also have authority to seek or assess civil or criminal penalties in at least the amount of \$1000 a day for each violation by industrial users of pretreatment standards and requirements. POTW's whose approved pretreatment programs require modification to conform to the requirements of this subsection shall submit a request by November 16, 1989.

- B) Pretreatment requirements which will be enforced through the remedies set forth in subsection (a)(6)(A) will include but not be limited to: the duty to allow or carry out inspections, entry or monitoring activities; any rules, regulations or orders issued by the POTW; or any reporting requirements imposed by the POTW, this Part or 35 Ill. Adm. Code 307. The POTW shall have authority and procedures (after notice to the industrial user) immediately and effectively to halt or prevent any discharge of pollutants to the POTW which reasonably appears to present an imminent endangerment to the health or welfare of persons. The POTW shall also have authority and procedures (which shall include notice to the affected industrial users and an opportunity to respond) to halt or prevent any discharge to the POTW which presents or may present an endangerment to the environment or which threatens to interfere with the operation of the POTW. The Agency shall have authority to seek judicial relief for noncompliance by industrial users when the POTW has acted to seek such relief but has sought a penalty which the Agency finds to be insufficient. The procedures for notice to industrial users where the POTW is seeking ex parte temporary judicial injunctive relief will be governed by applicable state or federal law and not by this provision; and
- 7) Comply with the confidentiality requirements set forth in Section 310.105
- b) Procedures. The POTW shall develop and implement procedures to ensure compliance with the requirements of a pretreatment program. At a minimum, these procedures shall enable the POTW to:
 - 1) Identify and locate all possible industrial users which might be subject to the POTW pretreatment program. Any compilation, index or inventory of industrial users made under this subsection shall be made available to the Agency upon request.
 - 2) Identify the character and volume of pollutants contributed to the POTW by the industrial users identified under subsection (b)(1). This information shall be made available to the Agency

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upon request.

- 3) Notify industrial users identified under subsection (b)(1) of applicable pretreatment standards and any applicable requirements under Section 204(b) and 405 of the CWA and Subtitles C and D of the Resource Conservation and Recovery Act, incorporated by reference in Section 310.107.
- 4) Receive and analyze self-monitoring reports and other notices submitted by industrial users in accordance with the self-monitoring requirements in Subpart D;
- 5) Randomly sample and analyze the effluent from industrial users and conduct surveillance and inspection activities in order to identify, independent of information supplied by industrial users, occasional and continuing noncompliance with pretreatment standards. The results of these activities shall be made available to the Agency upon request;
- 6) Investigate instances of noncompliance with pretreatment standards and requirements, as indicated in the reports and notices required under Subpart D or as indicated by analysts, inspection and surveillance activities described in subsection (b)(5). Sample taking and analysis, and the collection of other information, shall be performed with sufficient care to produce evidence admissible in enforcement proceedings or in judicial actions; and
- 7) Comply with the public participation requirements of 40 CFR 25, incorporated by reference in Section 310.107, in the enforcement of pretreatment standards. These procedures shall include provision for providing, at least annually, public notification, in a newspaper of general circulation in the unit of local government in which the POTW is located, of industrial users which, during the previous 12 months, were significantly violating applicable pretreatment standards or other pretreatment requirements. For the purposes of this provision, a significant violation is a violation which remains uncorrected 45 days after notification of noncompliance; which is part of a pattern of noncompliance over a twelve month period; which involves a failure to accurately report noncompliance; or which resulted in the POTW exercising its emergency authority under subsection (a)(6)(B).

c) The POTW shall have sufficient resources and qualified personnel to carry the authorities and procedures described in subsections (a) and (b).

d) Local limits. The POTW shall develop local limits as required in

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Section 310.210 or demonstrate that they are not necessary.

BOARD NOTE: See 40 CFR 403.8(f) (~~1986~~)(1988), as amended at 53 Fed. Reg. 40612, October 17, 1988.

(Source: Amended at 13 Ill. Reg. , effective)

Section 310.522 Contents of Program Submission

The program description must contain the following information:

- a) A statement from the attorney or other official acting in a comparable capacity for the unit of local government that the POTW has authority adequate to carry out the programs described in Section 310.501 through 310.510. This statement shall:
 - 1) Identify the provision of the legal authority under Section 310.510(a) which provides the basis for each procedure under Section 310.510(b);
 - 2) Identify the manner in which the POTW will implement the program requirements set forth in Sections 310.501 through 310.510, including the means by which pretreatment standards will be applied to individual industrial users (e.g., by order, permit, ordinance, ~~contract~~, etc.); and,
 - 3) Identify how the POTW intends to ensure compliance with pretreatment standards and requirements, and to enforce them in the event of noncompliance by industrial users;
- b) A copy of any statutes, ordinances, regulations, ~~contracts~~, agreements or other authorities relied upon by the POTW for its administration of the program. This submission shall include a statement reflecting the endorsement or approval of the local boards or bodies responsible for supervising or funding the POTW pretreatment program if approved;
- c) A brief description (including organization charts) of the POTW organization which will administer the pretreatment program. If more than one agency is responsible for administration of the program the responsible agencies should be identified, their respective responsibilities delineated and their procedures for coordination set forth; and
- d) A description of the funding levels and full- and part-time manpower available to implement the program;

BOARD NOTE: Derived from 40 CFR 403.9(b) (~~1986~~)(1988), amended at 53 Fed. Reg. 40612, October 17, 1988.

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(Source: Amended at 13 Ill. Reg. , effective)

Section 310.531 Agency Action

Any POTW requesting POTW pretreatment program approval shall submit to the Agency three copies of the submission described in Section 310.522, and, if appropriate, Section 310.524, upon a preliminary determination that the submission meets the requirements of Section 310.522, and, if appropriate, Section 310.524, the Agency shall, within 60 days after receiving the submission, the Agency shall make a preliminary determination of whether the submission meets the requirements of Section 310.522 and, if appropriate, Section 310.524. If the Agency makes the preliminary determination that the submission meets these requirements, the Agency shall:

- a) Notify the POTW that the submission has been received and is under review; and
- b) Commence the public notice and evaluation activities set forth in Section 310.540 through 310.546.

BOARD NOTE: Derived from 40 CFR 403.9(e) (1986) (1988), as amended at 53 Fed. Reg. 40612, October 17, 1988.

(Source: Amended at 13 Ill. Reg. , effective)

Section 310.542 Public Notice and Hearing

Upon receipt of a submission the Agency shall commence its review. Within 5 work days after making a determination that a submission meets the requirements of Section 310.522, and, where removal credit authorization allowance approval is sought, Sections 310.340 and 310.524, the Agency shall:

- a) Issue a public notice of request for approval of the submission;
 - 1) This public notice shall be circulated in a manner designed to inform interested and potentially interested persons of the submission. Procedures for the circulation of public notice shall include:
 - A) Mailing notices of the request for approval of the submission to:
 - i) Federal agencies as designated by USEPA;
 - ii) Regional planning agencies which participate in development of water quality management plans; and
 - iii) Any other person or group who has requested individual

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notice, including those on appropriate mailing lists; and

- B) Publication of a notice of request for approval of the submission in the largest daily newspaper within the jurisdiction or jurisdictions served by the POTW.
- 2) The public notice shall provide a period of not less than 30 days following the date of the public notice during which time interested persons may submit their written views on the submission.
- 3) All written comments submitted during the 30 day comment period shall be retained by the Agency and considered in the decision on whether or not to approve the submission. The period for comment may be extended at the discretion of the Agency; and
- b) Provide an opportunity for the applicant, any affected State, any interested State or federal agency, person or group of persons to request a public hearing with respect to the submission.
 - 1) This request for public hearing shall be filed within the 30 day (or extended) comment period described in subsection (a)(2) and shall indicate the interest of the person filing such request and the reasons why a hearing is warranted.
 - 2) The Agency shall hold a hearing if the POTW so requests. In addition, a hearing will be held if there is a significant public interest in issues relating to whether or not the submission should be approved. Instances of doubt should be resolved in favor of holding the hearing.
 - 3) Public notice of a hearing to consider a submission and sufficient to inform interested parties of the nature of the hearing and the right to participate shall be published in the same newspaper as the notice of the original request for approval of the submission under subsection (a)(1)(B). In addition, notice of the hearing shall be sent to those persons requesting individual notice.

BOARD NOTE: Derived from 40 CFR 403.11(b) (1986) (1988), as amended at 53 Fed. Reg. 40613, October 17, 1988.

(Source: Amended at 13 Ill. Reg. , effective)

SUBPART F: REPORTING REQUIREMENTS

Section 310.602 Baseline Report

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Within the time limits specified in subsection (h), existing industrial users subject to such categorical pretreatment standards and currently discharging to or scheduled to discharge to a POTW shall submit to the control authority a report which contains the information listed in subsections (a) through (g). New sources shall submit to the control authority a report which contains the information listed in subsections (a) through (e). Where reports containing this information already have been submitted to the USEPA in compliance with 40 CFR 128.140(b), incorporated by reference in Section 310.107, the industrial user shall not be required to submit this information again. New sources shall also include in the report information on the method of pretreatment the source intended to use to meet applicable pretreatment standards. New sources shall give estimates of the information requested in subsections (d) and (e).

- a) Identifying information. The industrial user shall submit the name and address of the facility including the name of the operator and owners;
- b) Permits. The industrial user shall submit a list of any environmental control permits held by or for the facility;
- c) Description of operations. The industrial user shall submit a brief description of the nature, average rate of production and standard industrial classification (SIC Code) of the operations carried out by such industrial user. This description should include a schematic process diagram which indicates points of discharge to the POTW from the regulated processes.
- d) Flow measurement. The industrial user shall submit information showing the measured average daily and maximum daily flow, in gallons per day, to the POTW from each of the following:
 - 1) Regulated process streams; and
 - 2) Other streams as necessary to allow use of the combined wastewater formula of Section 310.233. (See subsection (e)(5)). The control authority may allow for verifiable estimates of these flows where justified by cost or feasibility considerations.
- e) Measurement of pollutants.
 - 1) The industrial user shall identify the pretreatment standards applicable to each regulated process;
 - 2) In addition, the industrial user shall submit the results of sampling and analysis identifying the nature and concentration (or mass, where required by the standard or control authority) of regulated pollutants in the discharge from each regulated

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process. Both daily maximum and average concentration (or mass, where required) shall be reported. The sample shall be representative of daily operations.

- 3) Where feasible, samples must be obtained through the flow proportional composite sampling techniques specified in the applicable categorical pretreatment standard. Where composite sampling is not feasible, a grab sample is acceptable. A minimum of four (4) grab samples must be used for pH, cyanide, total phenols, oil and grease, sulfide and volatile organics. For all other pollutants, 24-hour composite samples must be obtained through flow-proportional composite sampling techniques where feasible. The control authority shall waive flow proportional composite sampling for any industrial user that demonstrates that flow-proportional sampling is infeasible. In such cases, samples shall be obtained through time proportional composite sampling techniques or through a minimum of four (4) grab samples where the user demonstrates that this will provide a representative sample of the effluent being discharged.
- 4) Where the flow of the stream being sampled is less than or equal to 950,000 liters/day (approximately 250,000 gpd), the industrial user must take three samples within a two-week period. Where the flow of the stream being sampled is greater than 950,000 liters/day (approximately 250,000 gpd), the user shall take six samples within a two-week period. The user shall take a minimum of one representative sample to compile that data necessary to comply with the requirements of this subsection.
- 5) Samples shall be taken immediately downstream from pretreatment facilities if such exist or immediately downstream from the regulated process if no pretreatment exists. If other wastewaters are mixed with the regulated wastewater prior to pretreatment the industrial user shall measure the flows and concentrations necessary to allow use of the combined wastewater formula of Section 310.233 in order to evaluate compliance with the pretreatment standards. Where an alternate concentration or mass limit has been calculated in accordance with Section 310.233, this adjusted limit along with supporting data shall be submitted to the control authority;
- 6) Analytical methods.
 - A) The Board incorporates by reference 40 CFR 403.12(b) (1986) (1988), as amended at 53 Fed. Reg. 40613, October 17, 1988. This Part incorporates no future amendments or editions.
 - B) Sampling and analysis shall be performed in accordance with

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the techniques prescribed in 35 Ill. Adm. Code 307.1003. When 35 Ill. Adm. Code 307.1003 does not reference sampling or analytical techniques for the pollutant in question or where USEPA has determined that sampling and analysis techniques are inappropriate pursuant to 40 CFR 403.12(b), sampling and analysis shall be performed by using validated analytical methods or any other applicable sampling and analytical procedures, approved by the Agency, including procedures suggested by the POTW or other parties;

7) The control authority may allow the submission of a baseline report which utilizes only historical data so long as the data provides information sufficient to determine the need for industrial pretreatment measures;

8) The baseline report shall indicate the time, date and place of sampling, and methods of analysis, and shall certify that such sampling and analysis is representative of normal work cycles and expected pollutant discharges to the POTW.

f) Certification. A statement, reviewed by an authorized representative of the industrial user (as defined in Section 310.633) and certified to by a qualified professional, indicating whether pretreatment standards are being met on a consistent basis, and, if not, whether additional operation and maintenance (O and M) or additional pretreatment is required for the industrial user to meet the pretreatment standards and requirements; and

g) Compliance schedule. If additional pretreatment or O and M will be required to meet the pretreatment standards; the shortest schedule by which the industrial user will provide such additional pretreatment or O and M. The completion date in this schedule shall not be later than the compliance date established for the applicable pretreatment standard.

1) Where the industrial user's categorical pretreatment standard has been modified by a removal allowance (Subpart C), by the combined wastewater formula (Section 310.233) or a fundamentally different factors determination (Subpart E) at the time the user submits the report required by this Section, the information required by subsections (f) and (g) shall pertain to the modified limits.

2) If the categorical pretreatment standard is modified by a removal allowance (Subpart C), by the combined wastewater formula (Section 310.233) or a fundamentally different factors determination (Subpart E) after the user submits the report required by this Section, any necessary amendments to the information requested by subsections (f) and (g) shall be

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submitted by the user to the control authority within 60 days after the modified limit is approved.

h) Deadlines for existing industrial users.

1) For standards adopted by USEPA prior to authorization of the Illinois pretreatment program, baseline reports must be submitted pursuant to 40 CFR 403.12(b).

2) For standards adopted by USEPA after authorization of the Illinois pretreatment program, baseline reports for existing sources are due within 180 days after the Board adopts or incorporates a categorical pretreatment standard or 180 days after the final administrative decision made upon a category determination submission under Section 310.221(d), whichever is later.

i) Deadlines for new sources and certain industrial users. New sources and sources that become industrial users subsequent to the promulgation of an applicable categorical standard shall submit the baseline report within 90 days before beginning of discharge.

BOARD NOTE: Derived from 40 CFR 403.12(b) (1986) (1988), as amended at 53 Fed. Reg. 40613, October 17, 1988.

(Source: Amended at 13 Ill. Reg. , effective)

Section 310.604 Report on Compliance with Deadline

Within 90 days following the date for final compliance with applicable categorical pretreatment standards or, in the case of a new source following commencement of the introduction of wastewater into the POTW, any industrial user subject to pretreatment standards and requirements shall submit to the control authority a report indicating the nature and concentration of all pollutants in the discharge from the regulated process which are limited by pretreatment standards and requirements and the average and maximum daily flow for these process units in the industrial user which are limited by such pretreatment standards and requirements. The report shall state whether the applicable pretreatment standards or requirements are being met on a consistent basis and, if not, what additional O and M or pretreatment is necessary to bring the industrial user into compliance with the applicable pretreatment standards or requirements. This statement shall be signed by an authorized representative of the industrial user, as defined in Section 310.633, and certified to by a qualified professional, containing the information described in Section 310.602(d) through (f). For industrial users subject to equivalent mass or concentration limits established by the control authority in accordance with procedures in Section 310.230, this report must contain a reasonable measure of the user's long term production rate. For all other industrial users subject to categorical pretreatment standards expressed

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in terms of allowable pollutant discharge per unit of production (or other measure of operation), this report must include the user's actual production during the appropriate sampling period.

BOARD NOTE: Derived from 40 CFR 403.12(d) (1986) (1988), as amended at 53 Fed. Reg. 40613, October 17, 1988.

(Source: Amended at 13 Ill. Reg. , effective)

Section 310.605 Periodic Reports on Compliance

a) Any industrial user subject to a categorical pretreatment standard, after the compliance date of such pretreatment standard or, in the case of a new source, after commencement of the discharge into the POTW, shall submit to the control authority during the months of June and December, unless required more frequently in the pretreatment standard or by the control authority, a report indicating the nature and concentration of pollutants in the effluent which are limited by such categorical pretreatment standards. In addition, this report shall include a record of measured or estimated average and maximum daily flows for the reporting period for the discharge reported in Section 310.602(d), except that the control authority may require more detailed reporting of flows. In consideration of such factors as local high or low flow rates, holidays, budget cycles, etc., the control authority may alter the months during which the above reports are to be submitted.

b) Where the control authority has imposed mass limitations on industrial users as provided by Section 310.232, the report required by subsection (a) shall indicate the mass of pollutants regulated by pretreatment standards in the discharge from the industrial user.

c) For industrial users subject to equivalent mass or concentration limits established by the control authority in accordance with the procedures in Section 310.230, the report required by subsection (a) must contain a reasonable measure of the user's long term production rate. For all other industrial users subject to categorical pretreatment standards expressed only in terms of allowable pollutant discharge per unit of production (or other measure of operation), the report required by subsection (a) must include the user's actual average production rate for the reporting period.

BOARD NOTE: Derived from 40 CFR 403.12(e) (1986), (1988), as amended at 53 Fed. Reg. 40614, October 17, 1988.

(Source: Amended at 13 Ill. Reg. , effective)

Section 310.606 Notice of Slug Loading Potential Problems.

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The industrial user shall notify the POTW immediately of any slug loading, as defined by Section 310.202 and 35 Ill. Adm. Code 307.1101, by the industrial user. All categorical and non-categorical industrial users shall notify the POTW immediately of all discharges that could cause problems to the POTW, including any slug loadings as defined by Section 310.202 and 35 Ill. Adm. Code 307.1101, by the industrial user.

BOARD NOTE: Derived from 40 CFR 403.12(f) (1986) (1988), as amended at 53 Fed. Reg. 40614, October 17, 1988.

(Source: Amended at 13 Ill. Reg. , effective)

Section 310.610 Monitoring and Analysis

a) The reports required in Section 310.602(e), 310.604 and 310.605 shall contain the results of sampling and analysis of the discharge, including the flow and the nature and concentration or production and mass where requested by the control authority, of pollutants contained in the discharge which are limited by the applicable pretreatment standards. All analyses shall be performed in accordance with procedures referenced in 35 Ill. Adm. Code 307.1003 or with any other test procedures approved by the Agency. Sampling shall be performed in accordance with the techniques approved by the Agency. Where 35 Ill. Adm. Code 307.1003 does not reference sampling or analytical techniques for the pollutants in question or where USEPA has determined as provided in Section 310.602 that sampling and analytical techniques are inappropriate, sampling and analyses shall be performed using validated analytical methods or any other sampling and analytical procedures approved by the Agency, including procedures suggested by the POTW or other persons. This sampling and analysis may be performed by the control authority instead of the industrial user. Where the POTW performs the required sampling and analysis instead of the industrial user, the user is not required to submit the compliance certification required under Sections 310.602(f) and 310.604. In addition, where the POTW itself collects all the information required for the report, including flow data, the industrial user is not required to submit the report.

b) If sampling performed by an industrial user indicates a violation, the user shall notify the control authority with 24 hours of becoming aware of the violation. The user shall also repeat the sampling and analysis and submit the results of the repeat analysis to the control authority within 30 days after becoming aware of the violation, except the industrial user is not required to resample if:

- 1) The control authority performs sampling at the industrial user at a frequency of at least once per month or
- 2) The control authority performs sampling at the user between the

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time when the user performs its initial sampling and the time when the user receives the results of this sampling.

- c) The reports required in Section 310.605 must be based upon data obtained through appropriate sampling and analysis performed during the period covered by the report, which data is representative of conditions occurring during the reporting period. The control authority shall require that frequency of monitoring necessary to assess and assure compliance by industrial users with applicable pretreatment standards and requirements.
- d) All analyses must be performed in accordance with procedures referenced in 35 Ill. Adm. Code 307.1003, or with any other test procedure approved by the Agency. Sampling shall be performed in accordance with the techniques approved by the Agency. Where 35 Ill. Adm. Code 307.1003 does not reference sampling or analytical techniques for the pollutants in question, or where USEPA has determined as provided in Section 310.602 that sampling and analytical techniques are inappropriate, sampling and analyses shall be performed using validated analytical methods or any other sampling and analytical procedures including procedures approved by the POTW or other persons.
- e) If an industrial user subject to the reporting requirement in Section 310.605 monitors any pollutant more frequently than required by the control authority, using the procedures prescribed in subsection (d), the results of this monitoring shall be included in the report.
- BOARD NOTE: Derived from 40 CFR 403.12(g) (1986) (1988), as amended at 53 Fed. Reg. 40614, October 17, 1988.
- (Source: Amended at 13 Ill. Reg. , effective)
- Section 310.611 Requirements for Non-Categorical Users
- The control authority shall require appropriate reporting from those industrial users with discharges that are not subject to categorical pretreatment standards.
- BOARD NOTE: Derived from 40 CFR 403.12(h), added at 53 Fed. Reg. 40614, October 17, 1988.
- (Source: Added at 13 Ill. Reg. , effective)
- Section 310.612 Annual POTW Reports
- POTW's with approved pretreatment programs shall provide the approval authority with a report that briefly describes the POTW's program activities, including activities of all participating agencies, if more than one

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jurisdiction is involved in the local program. The report required by this Section must be submitted no later than one year after approval of the POTW's pretreatment program and at least annually thereafter. The report must include, at a minimum, the following:

- a) An updated list of the POTW's industrial users, including their names and addresses or a list of deletions and additions keyed to a previously submitted list. The POTW shall provide a brief explanation of each deletion. This list must identify which industrial users are subject to categorical pretreatment standards and specify which standards are applicable to each industrial user. The list must indicate which industrial users are subject to more stringent than the categorical pretreatment standards. The POTW shall also list the industrial users that are subject only to local requirements.
- b) A summary of the status of industrial user compliance over the reporting period.
- c) A summary of compliance and enforcement activities (including inspections) conducted by the POTW during the reporting period. And,
- d) Any other relevant information requested by the Agency.

BOARD NOTE: Derived from 40 CFR 403.12(i), added at 53 Fed. Reg. 40614, October 17, 1988.

(Source: Added at 13 Ill. Reg. , effective)

Section 310.613 Notification of Changed Discharge

All industrial users shall promptly notify the POTW in advance of any substantial change in the volume or character of pollutants in their discharge.

BOARD NOTE: Derived from 40 CFR 403.12(j), added at 53 Fed. Reg. 40614, October 17, 1988.

(Source: Added at 13 Ill. Reg. , effective)

Section 310.621 Compliance Schedule for POTW's

The following conditions and reporting requirements shall apply to the compliance schedule for development of an approvable POTW pretreatment program required by Sections 310.501 through 310.510.

- a) The schedule shall contain increments of progress in the form of dates for the commencement and completion of major events leading to the development and implementation of a POTW pretreatment program

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(e.g., acquiring required authorities, developing funding mechanisms, acquiring equipment);

- b) No increment referred to in Section 310.621(a) shall exceed nine months;
- c) Not later than 14 days following each date in the schedule and the final date for compliance, the POTW shall submit a progress report to the Agency including as a minimum, whether or not it complied with the increment of progress to be met on such date and, if not, the date on which it expects to comply with this increment of progress, the reason for delay, and the steps taken by the POTW to return to the schedule established. In no event shall more than nine months elapse between such progress reports to the Agency.

BOARD NOTE: Derived from 40 CFR 403.12(h) (1986) (1988), redesignated 40 CFR 403.12(k), as amended at 53 Fed. Reg. 40614, October 17, 1988.

Section 310.631 Signatory Requirements for Industrial User Reports

The reports required by Sections 310.602, 310.604 and 310.605 must be signed by an authorized representative of the industrial user. An authorized representative must include the certification statement as set forth in Section 310.221(b)(2) and must be signed as follows:

- a) A principal executive officer of at least the level of vice president, if the industrial user submitting the reports required by Sections 310.602, 310.604 and 310.605 is a corporation. By a responsible corporate officer, if the industrial user submitting the reports required in Sections 310.602, 310.604 and 310.605 is a corporation. For the purposes of this Section, a responsible corporate officer means:

- 1) A president, secretary, treasurer or vice-president of the corporation in charge of a principal business function or any other person who performs similar policy or decision-making functions for the corporation; or
 - 2) The manager of one or more manufacturing, production or operation facilities employing more than 250 persons or having gross annual sales or expenditures exceeding \$25 million (in second quarter 1980 dollars) if authority to sign documents has been assigned or delegated to the manager in accordance with corporate procedures.
- b) A general partner or proprietor, if the industrial user submitting the report required by Sections 310.602, 310.604 and 310.605 is a

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partnership or sole proprietorship, respectively.

- c) A duly authorized representative of the individual designated in subsections (a) or (b), if: such representative is responsible for the overall operation of the facility from which the indirect discharge originates.

- 1) The authorization is made in writing by the individual described in subsections (a) or (b);
 - 2) The authorization specifies either an individual or a position having responsibility for the overall operation of the facility from which the industrial discharge originates, such as the position of plant manager, operator of a well or well field superintendent or a position of equivalent responsibility or having overall responsibility for environmental matters for the company; and
 - 3) The written authorization is submitted to the control authority.
- d) If an authorization under subsection (c) is no longer accurate because a different individual or position has responsibility for the overall operation of the facility or overall responsibility for environmental matters for the company, a new authorization satisfying the requirements of subsection (c) must be submitted to the control authority prior to or together with any reports to be signed by an authorized representative.

BOARD NOTE: Derived from 40 CFR 403.12(i) (1986) (1988), redesignated 40 CFR 403.12(l), as amended at 53 Fed. Reg. 40614, October 17, 1988.

(Source: Amended at 13 Ill. Reg. , effective)

Section 310.632 Signatory Requirements for POTW Reports

Reports submitted to the Agency by the POTW in accordance with Section 310.621 must be signed by a principal executive officer, ranking elected official or other duly authorized employee if such employee is responsible for overall operation of the POTW.

BOARD NOTE: Derived from 40 CFR 403.12(j) (1986) (1988), redesignated 40 CFR 403.12(m), as amended by 53 Fed. Reg. 40613, October 17, 1988.

(Source: Amended at 13 Ill. Reg. , effective)

Section 310.633 Fraud and False Statements

The reports required by Sections 310.602, 310.604, 310.605, 310.611, 310.612

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and 310.621 are subject to the provisions of 18 U.S.C. 1001, incorporated by reference in Section 310.107, relating to fraud and false statements and the provisions of Section 309(c)(2) of the CWA governing false statements, representations or certifications in reports required under the CWA, and to the provisions of Title XII of the Act.

BOARD NOTE: Derived from 40 CFR 403.12(k) ~~(1986)~~ (1988), redesignated 40 CFR 403.12(n), as amended by 53 Fed. Reg. 40614, October 17, 1988.

(Source: Amended at 13 Ill. Reg. , effective)

Section 310.634 Recordkeeping Requirements

a) Any industrial user the POTW subject to the reporting requirements established in this Subpart shall maintain records of all information resulting from any monitoring activities required by this Subpart. Such records shall include for all samples:

- 1) The date, exact place, method and time of sampling, and the names of the person or persons taking the samples;
- 2) The dates analyses were performed;
- 3) Who performed the analyses;
- 4) The analytical techniques/methods used; and
- 5) The results of such analyses.

b) Any industrial user or POTW subject to the reporting requirements established in this Subpart shall be required to retain for a minimum of 3 years any records of monitoring activities and results (whether or not such monitoring activities are required by this Section) and shall make such records available for inspection and copying by the Agency (and POTW in the case of an industrial user). This period of retention shall be extended during the course of any unresolved litigation regarding the industrial user or POTW or when requested by the Agency.

c) Any POTW to which reports are submitted by an industrial user pursuant to Sections 310.602, 310.604 and 310.605 and 310.611 shall retain such reports for a minimum of 3 years and shall make such reports available for inspection and copying by the Agency. This period of retention shall be extended during the course of any unresolved litigation regarding the discharge of pollutants by the industrial user or the operation of the POTW pretreatment program or when requested by the Agency.

BOARD NOTE: Derived from 40 CFR 403.12(1) ~~(1986)~~ (1988).

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redesignated 40 CFR 403.12(o), as amended at 53 Fed. Reg. 40614, October 17, 1988.

(Source: Amended at 13 Ill. Reg. , effective)

SUBPART H: ADJUSTMENTS FOR POLLUTANTS IN INTAKE

Section 310.801 Net/Gross Calculation by USEPA

USEPA may adjust categorical pretreatment standards to reflect the presence of pollutants in the industrial user's intake water as provided in 40 CFR 403.15 ~~(1986)~~ (1988), as amended at 53 Fed. Reg. 40615, October 17, 1988.

(Source: Amended at 13 Ill. Reg. , effective)

SUBPART I: UPSETS

Section 310.903 Conditions Necessary for an Upset

An industrial user who wishes to establish the affirmative defense of upset shall demonstrate, through properly signed, contemporaneous operating logs or other relevant evidence, that:

- a) An upset occurred and the industrial user can identify the specific cause or causes of the upset;
- b) The facility was at the time being operated in a prudent and workmanlike manner and in compliance with applicable operation and maintenance procedures;
- c) The industrial user has submitted the following information to the POTW and control authority within 24 hours of becoming aware of the upset (if this information is provided orally, a written submission must be provided within five days):
 - 1) A description of the indirect discharge and cause of noncompliance;
 - 2) The period of noncompliance, including exact dates and times or, if not corrected, the anticipated time the noncompliance is expected to continue;
 - 3) Steps being taken or planned to reduce, eliminate and prevent recurrence of the noncompliance.

BOARD NOTE: Derived from 40 CFR 403.16(c) ~~(1986)~~ (1988), as amended at 53 Fed. Reg. 40615, October 17, 1988.

(Source: Amended at 13 Ill. Reg. , effective)

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SUBPART J: BYPASS

Section 310.910 Definitions

"Bypass" means the intentional diversion of wastestreams from any portion of an industrial user's treatment facility.

"Severe property damage" means substantial physical damage to property, damage to treatment facilities which causes them to become inoperable or substantial and permanent loss of natural resources which can reasonably be expected to occur in the absence of a bypass. Severe property damage does not mean economic loss caused by delays in production.

BOARD NOTE: Derived from 40 CFR 403.17(a), added at 53 Fed. Reg. 40615, October 17, 1988.

(Source: Added at 13 Ill. Reg. , effective)

Section 310.911 Bypass Not Violating Applicable Pretreatment Standards or Requirements

An industrial user may allow any bypass to occur which does not cause pretreatment standards or requirements to be violated, but only if it also is for essential maintenance to assure efficient operation. These bypasses are not subject to the provisions of Sections 310.912 and 310.913.

BOARD NOTE: Derived from 40 CFR 403.17(b), added at 53 Fed. Reg. 40615, October 17, 1988.

(Source: Added at 13 Ill. Reg. , effective)

Section 310.912 Notice

a) If an industrial user knows in advance of the need for a bypass, it shall submit prior notice to the control authority, if possible at least 10 days before the date of the bypass.

b) An industrial user shall submit oral notice of an unanticipated bypass that exceeds applicable pretreatment standards to the control authority within 24 hours from the time the industrial user becomes aware of the bypass. A written submission shall also be provided within 5 days of the time the industrial user becomes aware of the bypass. The written submission must contain:

- 1) A description of the bypass and its cause,
- 2) The duration of the bypass, including exact dates and times

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and,

3) If the bypass has not been corrected, the anticipated time it is expected to continue and the steps taken or planned to reduce, eliminate and prevent reoccurrence of the bypass.

c) The control authority may waive the written report on a case-by-case basis if the oral report has been received within 24 hours.

BOARD NOTE: Derived from 40 CFR 403.17(c), added at 53 Fed. Reg. 40615, October 17, 1988.

(Source: Added at 13 Ill. Reg. , effective)

Section 310.913 Prohibition of Bypass

Bypass is prohibited unless:

a) Bypass was unavoidable to prevent loss of life, personal injury or severe property damage;

b) There were no feasible alternatives to the bypass, such as the use of auxiliary treatment facilities, retention of untreated wastes or maintenance during normal periods of equipment downtime. This condition is not satisfied if adequate back-up equipment should have been installed in the exercise of reasonable engineering judgment to prevent a bypass which occurred during normal periods of equipment downtime or preventative maintenance; and

c) The industrial user submitted notices as required under Section 310.912.

BOARD NOTE: Derived from 40 CFR 403.17(d), added at 53 Fed. Reg. 40615, October 17, 1988.

(Source: Added at 13 Ill. Reg. , effective)

SUBPART K: MODIFICATION OF POTW PRETREATMENT PROGRAMS

Section 310.920 General

Either the Agency or a POTW with an approved POTW pretreatment program may initiate program modification at any time to reflect changing conditions at the POTW. Program modification is necessary whenever there is a significant change in the operation of a POTW pretreatment program that differs from the information in the POTW's submission, as approved under Section 310.941 through Section 310.946.

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BOARD NOTE: Derived from 40 CFR 403.18(a), added at 53 Fed. Reg. 40615, October 17, 1988.

(Source: Added at 13 Ill. Reg. , effective)

Section 310.921 Procedures

POTW pretreatment program modifications must be accomplished as follows for substantial modifications, as defined in Section 910.922.

- a) The POTW shall submit to the Agency a statement of the basis for the desired modification, a modified program description (See Section 310.510) or such other documents the Agency determines to be necessary under the circumstances.
- b) The Agency shall approve or disapprove the modification based on the requirements of Section 310.510, following the procedures in Section 310.542.
- c) The modification must be incorporated into the POTW's NPDES permit after approval pursuant to 35 Ill. Adm. Code 309.Subpart A.
- d) The modification becomes effective upon approval by the Agency. Notice of approval must be published in the same newspaper of the original request for approval of the modification under Section 310.542(a)(1)(b).

BOARD NOTE: Derived from 40 CFR 403.18(b), added at 53 Fed. Reg. 40615, October 17, 1988.

(Source: Added at 13 Ill. Reg. , effective)

Section 310.922 Substantial Modifications

a) The following are substantial modifications for purposes of this Section:

- 1) Changes to the POTW's legal authorities.
- 2) Changes to local limits, which result in less stringent local limits.
- 3) Changes to the POTW's control mechanism, as described in Section 310.510(a)(3).
- 4) Changes to the POTW's method for implementing categorical pretreatment standards (e.g. incorporation by reference, separate promulgation, etc.).

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5) A decrease in the frequency of self-monitoring or reporting required of industrial users.

6) A decrease in the frequency of industrial user inspections or sampling by the POTW.

7) Changes to the POTW's confidentiality procedures.

8) Significant reductions in the POTW's pretreatment program resources (including personnel commitments, equipment and funding levels). And

9) Changes in the POTW's sludge disposal and management practices.

b) The Agency may designate other specific modifications, in addition to those listed in subsection (a)(1) as substantial modifications.

BOARD NOTE: Derived from 40 CFR 403.18(c), added at 53 Fed. Reg. 40615, October 17, 1988.

(Source: Added at 13 Ill. Reg. , effective)

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- 1) Heading of the Part: Sewer Discharge Criteria
- 2) Code Citation: 35 Ill. Adm. Code 307
- 3) Section Numbers:
307.7700, 307.7701, 307.7702, 307.7703, 307.7704
307.7705, 307.7706
Proposed Action:
Amendments
Amendments
- 4) Statutory Authority: 111. Rev. Stat. 1987, ch. 111 1/2, pars. 1013.3 and 1027.
- 5) A Complete Description of the Subjects and Issues Involved:

A complete description is contained in the Board's Proposed Opinion of May 11, 1989 in R89-3, which Opinion is available from the address below.

This proposal amends the Board's pretreatment rules, which govern discharges by industrial users to publicly owned treatment works (POTWs). The rules are intended to prevent industrial discharges from passing through POTW treatment plants, without adequate treatment, to waters of the State, and to prevent industrial discharges from interfering with the operation of the treatment plant. The Board's pretreatment rules are contained in 35 Ill. Adm. Code 307 and 310. This rulemaking updates the pretreatment rules to correspond with amendments to the USEPA pretreatment rules during the period July 1 through December 31, 1988.

The proposed amendments update incorporations by reference affecting the aluminum forming category.

- 6) Will this proposed rule replace an emergency rule currently in effect? No.
- 7) Does this rulemaking contain an automatic repeal date? No.
- 8) Does this proposed amendment contain incorporations by reference?
Yes. This Part incorporates federal regulations by reference. Section 13.3 of the Environmental Protection Act provides that Section 6.02 of the APA does not apply to this rulemaking.
- 9) Are there any other amendments pending on this Part? Yes. In R88-9.

Section Numbers	Proposed Action	Illinois Register Citation
307.1102	Amendment	May 19, 1989; 13 Ill. Reg. 7754

10) Statement of Statewide Policy Objectives:

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This rulemaking is mandated by Section 13.3 of the Environmental Protection Act. The statewide policy objectives are set forth in Section 11 of that Act. These rules are intended to prevent industrial discharges from passing through or interfering with publicly owned treatment works.

- 11) Time, Place and Manner in which interested persons may comment on this proposed rulemaking:

The Board will accept written public comment on this proposal for a period of 45 days after the date of this publication. Comments should reference Docket R89-3 and be addressed to:

Ms. Dorothy M. Gunn, Clerk
Illinois Pollution Control Board
State of Illinois Center, Suite 11-500
100 W. Randolph St.
Chicago, IL 60601

12) Initial Regulatory Flexibility Analysis:

- A) Date rule was submitted to the Small Business Office of the Department of Commerce and Community Affairs: May 17, 1989
- B) Types of small businesses affected:
This rulemaking may affect small businesses which are involved in aluminum forming.
- C) Reporting, bookkeeping or other procedures required for compliance:
The existing rules in 35 Ill. Adm. Code 307 and 310 require that industrial users obtain pretreatment permits or authorizations to discharge, and to complete periodic reports as to amounts discharged.
- D) Types of professional skills necessary for compliance:
The existing and proposed rules may require the services of an attorney, chemist and registered professional engineer.

The full text of the Proposed Amendment begins on the next page:

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TITLE 35: ENVIRONMENTAL PROTECTION
SUBTITLE C: WATER POLLUTION
CHAPTER I: POLLUTION CONTROL BOARD

PART 307

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307.101 Preamble (Renumbered)
307.102 General Requirements (Renumbered)
307.103 Mercury (Renumbered)
307.104 Cyanide (STORET number 00720) (Renumbered)
307.105 Pretreatment Requirements (Repealed)
307.1001 Preamble
307.1002 Definitions
307.1003 Test Procedures for Measurement
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SUBPART B: GENERAL AND SPECIFIC PRETREATMENT REQUIREMENTS

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307.1101 General and Specific Requirements
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Appendix References to Previous Rules (Repealed)

AUTHORITY: Implementing Sections 13 and 13.3 and authorized by Section 27 of the Environmental Protection Act (Ill. Rev. Stat. 1987, ch. 111 1/2, pars. 1013, 1013.3 and 1027, as amended by P.A. 85-1048, effective January 1, 1989).

SOURCE: Adopted in R70-5, at 1 PCB 426, March 31, 1971; amended in R71-14, at 4 PCB 3, March 7, 1972; amended in R74-3, at 19 PCB 182, October 30, 1975; amended in R74-15, 16, at 31 PCB 405, at 2 Ill. Reg. 44, p. 151,

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effective November 2, 1978; amended in R76-17, at 31 PCB 713, at 2 Ill. Reg. 45, p. 101, effective November 5, 1978; amended in R76-21, at 44 PCB 203, at 6 Ill. Reg. 563, effective December 24, 1981; codified at 6 Ill. Reg. 7818; amended in R82-5, 10, at 54 PCB 411, at 8 Ill. Reg. 1625, effective January 18, 1984; amended in R86-44 at 12 Ill. Reg. 2592, effective January 13, 1988; amended in R88-11 at 12 Ill. Reg. 13094, effective July 29, 1988; amended in R88-18 at 13 Ill. Reg. 1794, effective January 31, 1989; amended in R89-3 at 13 Ill. Reg. , effective

SUBPART CP: ALUMINUM FORMING

Section 307.7700 General Provisions

a) Applicability.

- 1) Aluminum forming includes commonly recognized forming operations such as rolling, drawing, extruding and forging, and related operations such as heat treatment, casting and surface treatments. Surface treatment of aluminum is any chemical or electrochemical treatment applied to the surface of aluminum. Such surface treatment is considered to be a part of aluminum forming whenever it is performed as an integral part of aluminum forming. For the purposes of this Subpart, surface treatment of aluminum is considered to be an integral part of aluminum forming whenever it is performed at the same plant site at which aluminum is formed and such operations are not considered for regulation under the electroplating and metal finishing provisions of Subparts N and AH. Casting aluminum when performed as an integral part of aluminum forming and located on-site at an aluminum forming plant is considered an aluminum forming operation and is covered under this Subpart. When aluminum forming is performed on the same site as primary aluminum reduction the casting shall be regulated by Subpart CT (nonferrous metals) if there is no cooling of the aluminum prior to casting. If the aluminum is cooled prior to casting then the casting shall be regulated by this Subpart.

- 2) This Subpart applies to any aluminum forming facility, except for plants identified under subsection (a)(3), which introduces or may introduce pollutants into a POTW.

- 3) This Subpart applies to indirect discharging aluminum forming plants that extrude less than 3 million pounds of product per year and draw, with emulsions or soaps, less than 1 million pounds per year.

- b) General definitions. The Board incorporates by reference 40 CFR 467.02 (1986)(1988), as amended at 53 Fed. Reg. 52369, December 27, 1988. This incorporation includes no later amendments or editions.

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- c) Monitoring requirements. The Board incorporates by reference 40 CFR 467.03 ~~(1986)~~(1988). This incorporation includes no later amendments or editions.
- d) Compliance dates. The Board incorporates by reference 40 CFR 467.04 ~~(1986)~~(1988). This incorporation includes no later amendments or editions.
- e) Removal credits. The control authority may grant removal credits pursuant to 35 Ill. Adm. Code 310.300 et seq. for toxic metals limited in this Subpart when used as indicator pollutants.

(Source: Amended at 13 Ill. Reg. , effective)

Section 307.7701 Rolling With Neat Oils

- a) Applicability. This Section applies to discharges resulting from the core and the ancillary operations of the rolling with neat oils subcategory.
- b) Specialized definitions. The Board incorporates by reference 40 CFR 467.11 ~~(1986)~~(1988). This incorporation includes no later amendments or editions.

c) Existing sources:

- 1) The Board incorporates by reference 40 CFR 467.15 ~~(1986)~~(1988), as amended at 53 Fed. Reg. 52369, December 27, 1988. This incorporation includes no later amendments or editions.

- 2) No person subject to the pretreatment standards incorporated by reference in subsection (c)(1) shall cause, threaten or allow the discharge of any contaminant to a POTW in violation of such standards.

d) New sources:

- 1) The Board incorporates by reference 40 CFR 467.16 ~~(1986)~~(1988). This incorporation includes no later amendments or editions.

- 2) No person subject to the pretreatment standards incorporated by reference in subsection (d)(1) shall cause, threaten or allow the discharge of any contaminant to a POTW in violation of such standards.

- 3) "New source" means any building, structure, facility or installation the construction of which commenced after November

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(Source: Amended at 13 Ill. Reg. , effective)

Section 307.7702 Rolling With Emulsions

- a) Applicability. This Section applies to discharges resulting from the core and the ancillary operations of the rolling with emulsions subcategory.
- b) Specialized definitions. The Board incorporates by reference 40 CFR 467.21 ~~(1986)~~(1988). This incorporation includes no later amendments or editions.

c) Existing sources:

- 1) The Board incorporates by reference 40 CFR 467.25 ~~(1986)~~(1988), as amended at 53 Fed. Reg. 52369, December 27, 1988. This incorporation includes no later amendments or editions.

- 2) No person subject to the pretreatment standards incorporated by reference in subsection (c)(1) shall cause, threaten or allow the discharge of any contaminant to a POTW in violation of such standards.

d) New sources:

- 1) The Board incorporates by reference 40 CFR 467.26 ~~(1986)~~(1988). This incorporation includes no later amendments or editions.

- 2) No person subject to the pretreatment standards incorporated by reference in subsection (d)(1) shall cause, threaten or allow the discharge of any contaminant to a POTW in violation of such standards.

- 3) "New source" means any building, structure, facility or installation the construction of which commenced after November 22, 1982.

(Source: Amended at 13 Ill. Reg. , effective)

Section 307.7703 Extrusion

- a) Applicability. This Section applies to discharges resulting from the core and the ancillary operations of the extrusion subcategory.

- b) Specialized definitions. The Board incorporates by reference 40 CFR 467.31 ~~(1986)~~(1988). This incorporation includes no later amendments

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or editions.

c) Existing sources:

1) The Board incorporates by reference 40 CFR 467.35 ~~(1986)~~(1988), as amended at 53 Fed. Reg. 52369, December 27, 1988. This incorporation includes no later amendments or editions.

2) No person subject to the pretreatment standards incorporated by reference in subsection (c)(1) shall cause, threaten or allow the discharge of any contaminant to a POTW in violation of such standards.

d) New sources:

1) The Board incorporates by reference 40 CFR 467.36 (1986)(1988). This incorporation includes no later amendments or editions.

2) No person subject to the pretreatment standards incorporated by reference in subsection (d)(1) shall cause, threaten or allow the discharge of any contaminant to a POTW in violation of such standards.

3) "New source" means any buildThe Board incorporates by reference 40 CFR 467.35 ~~(1986)~~(1988), as amended at 53 Fed. Reg. 52369, December 27, 1988. This incorporation includes no later amendments or editions.

(Source: Amended at 13 Ill. Reg. , effective)

Section 307.7704 Forging

a) Applicability. This Section applies to discharges resulting from the core of the forging subcategory and the ancillary operations.

b) Specialized definitions. The Board incorporates by reference 40 CFR 467.41 ~~(1986)~~(1988). This incorporation includes no later amendments or editions.

c) Existing sources:

1) The Board incorporates by reference 40 CFR 467.45 ~~(1986)~~(1988), as amended at 53 Fed. Reg. 52369, December 27, 1988. This incorporation includes no later amendments or editions.

2) No person subject to the pretreatment standards incorporated by reference in subsection (c)(1) shall cause, threaten or allow the discharge of any contaminant to a POTW in violation of such

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standards.

d) New sources:

1) The Board incorporates by reference 40 CFR 467.46 ~~(1986)~~(1988). This incorporation includes no later amendments or editions.

2) No person subject to the pretreatment standards incorporated by reference in subsection (d)(1) shall cause, threaten or allow the discharge of any contaminant to a POTW in violation of such standards.

3) "New source" means any building, structure, facility or installation the construction of which commenced after November 22, 1982.

(Source: Amended at 13 Ill. Reg. , effective)

Section 307.7705 Drawing With Neat Oils

a) Applicability. This Section applies to discharges resulting from the core of the drawing with neat oils subcategory and the ancillary operations.

b) Specialized definitions. The Board incorporates by reference 40 CFR 467.51 ~~(1986)~~(1988). This incorporation includes no later amendments or editions.

c) Existing sources:

1) The Board incorporates by reference 40 CFR 467.55 ~~(1986)~~(1988), as amended at 53 Fed. Reg. 52369, December 27, 1988. This incorporation includes no later amendments or editions.

2) No person subject to the pretreatment standards incorporated by reference in subsection (c)(1) shall cause, threaten or allow the discharge of any contaminant to a POTW in violation of such standards.

d) New sources:

1) The Board incorporates by reference 40 CFR 467.56 ~~(1986)~~(1988). This incorporation includes no later amendments or editions.

2) No person subject to the pretreatment standards incorporated by reference in subsection (d)(1) shall cause, threaten or allow the discharge of any contaminant to a POTW in violation of such

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standards.

- 3) "New source" means any building, structure, facility or installation the construction of which commenced after November 22, 1982.

(Source: Amended at 13 Ill. Reg. , effective)

Section 307.7706 Drawing With Emulsions or Soaps

- a) Applicability. This Section applies to discharges resulting from the core and the ancillary operations of the drawing with emulsions or soaps subcategory.

- b) Specialized definitions. The Board incorporates by reference 40 CFR 467.61 ~~(1986)~~(1988). This incorporation includes no later amendments or editions.

- c) Existing sources:

- 1) The Board incorporates by reference 40 CFR 467.65 ~~(1986)~~(1988), as amended at 53 Fed. Reg. 52369, December 27, 1988. This incorporation includes no later amendments or editions.

- 2) No person subject to the pretreatment standards incorporated by reference in subsection (c)(1) shall cause, threaten or allow the discharge of any contaminant to a POTW in violation of such standards.

- d) New sources:

- 1) The Board incorporates by reference 40 CFR 467.66 ~~(1986)~~(1988). This incorporation includes no later amendments or editions.

- 2) No person subject to the pretreatment standards incorporated by reference in subsection (d)(1) shall cause, threaten or allow the discharge of any contaminant to a POTW in violation of such standards.

- 3) "New source" means any building, structure, facility or installation the construction of which commenced after November 22, 1982.

(Source: Amended at 13 Ill. Reg. , effective)

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- 1) Heading of the Part: Cancellation, Revocation and Suspension of Licenses or Permits

- 2) Code Citation: 92 Ill. Adm. Code 1040

- 3) Section Number Proposed Action
1040.31 New Section

- 4) Statutory Authority: Section 2-104(b) of the Illinois Vehicle Title and Registration Law of the Illinois Vehicle Code (Ill. Rev. Stat. 1987, ch. 95 1/2, par. 2-104(b) and Section 6-303 of the Illinois Driver Licensing Law of the Illinois Vehicle Code (Ill. Rev. Stat. 1987, ch. 95 1/2, par. 6-303).

- 5) A Complete Description of the Subjects and Issues Involved: This proposed rulemaking establishes the criteria for lengthening a period of a suspension or revocation as a result of a conviction for operating a motor vehicle during a period of time when an individual's driving privileges are suspended or revoked.

- 6) Will this proposed rule replace an emergency rule currently in effect? No.

- 7) Does this rulemaking contain an automatic repeal date? Yes ☒ No.

- 8) Does this proposed amendment contain incorporations by reference? No.

- 9) Are there any other proposed amendments pending on this Part? Yes.

Section Numbers	Proposed Action	Illinois Register Citation
1040.46	Amendment	13 Ill. Reg. ()

- 10) Statement of Policy Objectives: This amendment has no effect on local units of government.

- 11) Time, Place and Manner in which interested persons may comment on this proposed rulemaking: The Secretary of State will fully consider all comments received within 45 days of the date this notice is published. All comments must be in writing and should be sent to:

Nancy G. Easum
Deputy General Counsel to the Secretary
2701 S. Dirksen Parkway
Springfield, IL 62723
217/782-5356

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12) Initial Regulatory Flexibility Analysis: After careful consideration, the Secretary of State does not feel that this proposed rulemaking will affect any types of small businesses and the proposed rule has not been submitted to the Small Business Office of the Department of Commerce and Community Affairs.

The full text of the Proposed Rule(s) begins on the next page:

CANCELLATION, REVOCATION OR SUSPENSION OF LICENSES OR PERMITS

PART 1040

Section	
1040.10	Court to Forward Licenses and Reports of Convictions
1040.20	Illinois Traffic Offense Table
1040.30	3 or More Traffic Offenses Within 12 Months
1040.31	Operating a Motor Vehicle During a Period of Suspension or Revocation
1040.32	Suspension or Revocation of Licenses or Permits Used Fraudulently
1040.35	Commission of Offense Requiring Mandatory Revocation Upon Conviction
1040.38	Commission of a Traffic Offense in Another State
1040.40	Repeated Conviction or Collisions
1040.41	Suspension of Licenses for Curfew Violations
1040.42	Fleeing and Eluding
1040.43	Illegal Transportation
1040.46	Fatal Accident & Personal Injury
1040.48	Vehicle Emission Suspensions
1040.50	Suspension or Revocations of a License of Commercial Vehicle Driver
1040.60	Release of Information Regarding a Disposition of Court Supervision
1040.65	Offenses Occurring on Military Bases
1040.66	Invalidation of a Restricted Driving Permit
1040.70	National Driver Register
1040.100	Rescissions
1040.101	Reinstatement Fees

AUTHORITY: Implementing Articles II and VII of the Illinois Driver Licensing Law of the Illinois Vehicle Code (Ill. Rev. Stat. 1987, ch. 95 1/2, pars. 6-201 et seq. and 6-700 et seq.) and authorized by Section 2-104(b) of the Illinois Vehicle Title and Registration Law of the Illinois Vehicle Code (Ill. Rev. Stat. 1987, ch. 95 1/2, par. 2-104(b)).

SOURCE: Filed September 22, 1972; amended at 3 Ill. Reg. 36, p. 282, effective June 30, 1979; amended at 5 Ill. Reg. 3533, effective April 1, 1981; amended at 6 Ill. Reg. 4239, effective April 2, 1982; codified at 6 Ill. Reg. 12674; amended at 8 Ill. Reg. 2200, effective February 1, 1984; amended at 8 Ill. Reg. 3783, effective March 12, 1984; amended at 8 Ill. Reg. 23385, effective November 21, 1984; amended at 10 Ill. Reg. 155265, effective September 4, 1986; amended at 11 Ill. Reg. 16927, effective October 1, 1987; amended at 11 Ill. Reg. 20657, effective December 8, 1987; amended at 12 Ill. Reg. 2148, effective January 11, 1988; amended at 12 Ill. Reg. 14351, effective September 1, 1988; amended at 12 Ill. Reg. 15625, effective September 15, 1988; amended at 12 Ill.

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Reg. 16153, effective September 15, 1988; amended at 12 Ill. Reg. 16906, effective October 1, 1988; amended at 12 Ill. Reg. 17120, effective October 1, 1988; amended at 13 Ill. Reg. 1593, effective January 23, 1989; amended at 13 Ill. Reg. 5162, effective April 1, 1989; amended at 13 Ill. Reg. 7802, effective May 15, 1989; amended at 13 Ill. Reg. _____, effective _____.

Note: Bold face type denotes statutory language.

Section 1040.31 Operating a Motor Vehicle During a Period of Suspension or Revocation

a) For purposes of this section, the following definitions shall apply:

"Conviction" - a final adjudication of guilty by a court of competent jurisdiction either after a bench trial, trial by jury, plea of guilty, order of forfeiture, or default as defined in Section 6-100(b) of the Illinois Driver Licensing Law of the Illinois Vehicle Code (Ill. Rev. Stat. 1987, ch. 95 1/2, par. 6-100(b)).

"Department" - Department of Driver Services within the Office of the Secretary of State.

"Driving During a Period of Suspension or Revocation" - any person who drives or is in actual physical control of a motor vehicle on any highway at a time when such person's driver's license, permit or privilege to drive is revoked or suspended.

"Judicial Driving Permit" - a driving permit issued to grant a driver limited driving privileges as provided in Section 6-206.1 of the Illinois Driver Licensing Law of the Illinois Vehicle Code (Ill. Rev. Stat. 1987, ch. 95 1/2, par. 6-206.1).

"Like Period of Time" - equal amount of time as an original period of suspension.

"Miscellaneous Suspensions" - safety responsibility, financial responsibility, warrant parking/traffic, auto emissions, failure to appear, or unsatisfied judgment suspension.

"Probationary License" - a conditional license granting driving privileges during a period of suspension as defined in Section 1-164.1 of the Illinois Vehicle Code (Ill. Rev. Stat. 1987, ch. 95 1/2, par. 1-164.1).

"Restricted Driving Permit" - a document which grants and specifies limited privileges to drivers of motor vehicles who have had their full driving privileges suspended, revoked or cancelled. The restricted driving permit is valid only when in

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the immediate possession of the driver to whom it is issued as provided for in Section 1-173.1 of the Illinois Vehicle Code (Ill. Rev. Stat. 1987, ch. 95 1/2, par. 1-173.1).

"Revocation" - the termination by formal action of the Secretary of a person's license or privilege to operate a motor vehicle on the public highways which termination shall not be subject to renewal or restoration except that an application for a new license may be presented and acted upon by the Secretary after the expiration of at least one year after the date of the revocation as defined in Section 1-176 of the Illinois Vehicle Code (Ill. Rev. Stat. 1987, ch. 95 1/2, par. 1-176) subject to the provisions of Section 6-208 of the Illinois Driver Licensing Law of the Illinois Vehicle Code (Ill. Rev. Stat. 1987, ch. 95 1/2, par. 6-208).

"Suspension" - the temporary withdrawal by formal action of the Secretary of a person's license or privilege to operate a motor vehicle on public highways, for a period specifically designated by the Secretary as defined in Section 1-204 of the Illinois Vehicle Code (Ill. Rev. Stat. 1987, ch. 95 1/2, par. 1-204).

"Suspension or Revocation in Effect" - suspension or revocation which has not terminated and is in full force and effect.

"Terminated Suspension or Revocation" - suspension or revocation which is no longer in effect.

b) Pursuant to Section 6-303 of the Illinois Driver Licensing Law of the Illinois Vehicle Code (Ill. Rev. Stat. 1987, ch. 95 1/2, par. 6-303), when the Department is notified that a person has been convicted of any violation committed while operating a motor vehicle upon a highway, except violations of Section 12-603.1 of the Illinois Vehicle Equipment Law of the Illinois Vehicle Code (Ill. Rev. Stat. 1987, ch. 95 1/2, par. 12-603.1) and Section 7-342.1 of the Chicago Traffic Code while his/her driving privileges were suspended, excluding miscellaneous suspensions, and he/she does not possess a valid restricted driving permit, judicial driving permit or probationary license at the time of arrest, the period of suspension shall be extended for an additional like period of time as the original suspension if the suspension is in effect at the time the conviction is recorded to the driving record. The Department shall suspend for a like period of time as the original suspension if the suspension has terminated at the time the conviction is recorded to the driving record.

c) If a person is convicted of driving while suspended in violation of Section 6-303(a) of the Illinois Driver Licensing Law of the Illinois

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Vehicle Code (Ill. Rev. Stat. 1987, ch. 95 1/2, par. 6-303(a)) and he/she possesses a valid probationary license at the time of the arrest, no suspension action will be taken by the Department.

- d) If a person is convicted of driving while suspended in violation of Section 6-303(a) or Section 6-113 of the Illinois Driver Licensing Law of the Illinois Vehicle Code (Ill. Rev. Stat. 1987, ch. 95 1/2, par. 6-303(a) and 6-113) and at the time of arrest the person had in his/her possession a valid restricted driving permit or valid judicial driving permit, the period of suspension shall be extended for an additional like period of time as the original suspension if the suspension is in effect at the time the conviction is recorded to the driving record. If the suspension has terminated at the time the conviction is recorded to the driving record the Department shall suspend for a like period of time as the original suspension.

- e) If a person is convicted of driving while revoked in violation of Section 6-303(a) or Section 6-113 of the Illinois Driver Licensing Law of the Illinois Vehicle Code (Ill. Rev. Stat. 1987, ch. 95 1/2, par. 6-303(a) and 6-113), and at the time the conviction is recorded to the driving record, a revocation is in effect, he/she shall not be eligible to apply for reinstatement of his/her driving privileges for an additional one (1) year period from the date of conviction or the latest projected eligibility date on record regardless of whether or not the person possesses a valid restricted driving permit. If the period of revocation has terminated at the time the conviction is recorded to the driving record, the Department shall suspend the person's driving privileges for twelve (12) months.

- f) If a person is convicted of any violation committed while operating a motor vehicle upon a highway during a period of suspension, excluding miscellaneous suspensions, and he/she possesses a valid restricted driving permit or valid judicial driving permit at the time of arrest, a determination shall be made whether or not the person was in violation of a restriction on the permit. If a violation of a restriction on the permit exists, the period of his/her suspension shall be extended for an additional like period of time as the original suspension provided the suspension is in effect at the time the conviction is recorded to the driving record. If the suspension has terminated at the time the conviction is recorded to the driving record, the Department shall suspend for a like period of time as the original suspension. Convictions of the following violations shall be excluded from this subsection: Section 6-303(a) and Section 6-113 of the Illinois Driver Licensing Law of the Illinois Vehicle Code (Ill. Rev. Stat. 1987, ch. 95 1/2, par. 6-303(a) and 6-113), Section 7-342.1 of the Chicago Traffic Code and Section 12-603.1 of the Illinois Vehicle Equipment Law of the Illinois Vehicle Code (Ill. Rev. Stat. 1987, ch. 95 1/2, par. 12-603.1).

- g) If a person is convicted of any violation committed while operating a motor vehicle upon a highway during a period of revocation and he/she possesses a valid restricted driving permit at the time of arrest, a determination shall be made, whether or not the person was in violation of a restriction imposed on the permit. If a violation of a restriction on the permit exists, the person shall not be eligible to apply for reinstatement of his/her driving privileges for an additional one (1) year period or longer as provided in Section 6-208 of the Illinois Driver Licensing Law of the Illinois Vehicle Code (Ill. Rev. Stat. 1987, ch. 95 1/2, par. 6-208) from the date of conviction or the latest projected eligibility date on record provided the revocation is in effect at the time the conviction is recorded to the driving record. If the period of revocation has terminated at the time the conviction is recorded to the driving record, the Department shall suspend the person's driving privileges for twelve (12) months. Convictions of the following violations shall be excluded from this subsection: Section 6-303(a) and Section 6-113 of the Illinois Driver Licensing Law of the Illinois Vehicle Code (Ill. Rev. Stat. 1987, ch. 95 1/2, par. 6-303(a) and 6-113), Section 7-342.1 of the Chicago Traffic Code and Section 12-603.1 of the Illinois Vehicle Equipment Law of the Illinois Vehicle Code (Ill. Rev. Stat. 1987, ch. 95 1/2, par. 12-603.1).

- h) If a person is convicted of any violation committed while operating a motor vehicle upon a highway during a period of suspension, excluding miscellaneous suspensions, or during the period of revocation and he/she possesses a valid restricted driving permit or valid judicial driving permit at the time of arrest, a determination shall be made whether or not a violation of any restriction on the permit exists. If no violation of a restriction on the permit is found to exist, the Department shall take no action pursuant to Section 6-303(b) of the Illinois Driver Licensing Law of the Illinois Vehicle Code (Ill. Rev. Stat. 1987, ch. 95 1/2, par. 6-303(b)). Convictions of the following violations shall be excluded from this subsection: Section 6-303(a) and Section 6-113 of the Illinois Driver Licensing Law of the Illinois Vehicle Code (Ill. Rev. Stat. 1987, ch. 95 1/2, par. 6-303(a) and 6-113), Section 7-342.1 of the Chicago Traffic Code and Section 12-603.1 of the Illinois Vehicle Equipment Law of the Illinois Vehicle Code (Ill. Rev. Stat. 1987, ch. 95 1/2, par. 12-603.1).

- i) If a person is convicted of any violation of driving during a miscellaneous suspension, the Department will take no action pursuant to Section 6-303(b) of the Illinois Driver Licensing Law of the Illinois Vehicle Code (Ill. Rev. Stat. 1987, ch. 95 1/2, par. 6-303(b)).

(Source: Added at 13 Ill. Reg. _____, effective _____)

1. Heading of the Part: Access to Information of the Illinois Environmental Protection Agency

2. Code Citation: 2 Ill. Adm. Code 1826

3. Date of Administrative Code Division Review:

4. Headings and Section Numbers of the Part Being Recodified:

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5. Outline of the Section Numbers and Headings of the Part as Recodified:

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Classification of Information
Information which shall be disclosed
Information which shall not be disclosed to
governmental requesters
Procedures for requesting information
from the IEPA
Person to whom requests should be
directed
Form of requests
Information to be provided by the
requester
Requests for confidential information
by governmental requesters
Requests for information relating to
pending litigation

ENVIRONMENTAL PROTECTION AGENCY

ENVIRONMENTAL PROTECTION AGENCY

NOTICE OF RECODIFICATION

NOTICE OF RECODIFICATION

Subpart D	Agency response to requests for information	Subpart B
1826.401	Time for Agency response	1826.201
1826.402	Requests for information which the Agency considers unduly burdensome	1826.202
1826.403	Requests for information which may not be disclosable	1826.203
1826.404	Requests for information which require electronic retrieval	Subpart C
1826.405	Requests for information which is not available at a specific location	1826.301
1826.406	Denials of requests for information	1826.302
1826.407	Reconsideration of denials by the Director of the Agency	1826.303
Subpart E	Procedures for providing information to requesters	1826.304
1826.501	Inspection of records at Agency offices	1826.305
1826.502	Copies of information	Subpart D
1826.503	Waiver of Fees	1826.401
Appendix A	Explanation of Emission Data	1826.402
Appendix B	Fee schedule for Duplications of Information	1826.403

Subpart A
1826.101
1826.102
Subpart B
1826.201
1826.202
1826.203
Subpart C
1826.301
1826.302
1826.303
1826.304
1826.305
Subpart D
1826.401
1826.402
1826.403
1826.404
1826.405
1826.406
1826.407
Subpart E
1826.501
1826.502
1826.503
Appendix A
Appendix B

6. Conversion Table of Present and Recodified Parts:

Present Parts (Section Numbers)	Recodified Parts (Section Numbers)
------------------------------------	---------------------------------------

Subpart A	Subpart A
1826.101	1826.101
1826.102	1826.102

ENVIRONMENTAL PROTECTION AGENCY

NOTICE OF ADOPTED REPEALER

1) The Heading of the Part: General Procedures for Stock Testing

2) Code Citation: 35 Ill. Adm. Code 283

3) Section number: Adopted Action:

283.101	Repeal
283.102	Repeal
283.103	Repeal
283.201	Repeal
283.202	Repeal
283.203	Repeal
283.204	Repeal
283.301	Repeal
283.302	Repeal
283.303	Repeal
283.401	Repeal
283.402	Repeal
283.403	Repeal
283.404	Repeal
283.405	Repeal
283.501	Repeal
283.502	Repeal
283.503	Repeal
283.504	Repeal
283.505	Repeal
283.506	Repeal
283.601	Repeal
283.602	Repeal
283.603	Repeal
283.604	Repeal
283.605	Repeal
283.606	Repeal
283.701	Repeal
283.702	Repeal
283.703	Repeal
283.704	Repeal

4) Statutory Authority: Sections 4 and 39 of the Environmental Protection Act. (Ill. Rev. Stat. 1987, ch. 111 1/2, par. 1004 and par. 1039.

5) Effective Date of Rules: June 12, 1989

ENVIRONMENTAL PROTECTION AGENCY

NOTICE OF ADOPTED REPEALER

6) Does this rulemaking contain an automatic repeal date? No

7) Does this rulemaking contain incorporations by reference? No

8) Date filed in Agency's Principal Office: May 31, 1989

9) Notice of proposed Repealer published in the Illinois Register: October 14, 1988 at 12 Ill. Reg. 16365

10) Has JCAR issued a statement of objection to this repealer? No

11) Differences between proposal and final version: None

12) Have all changes agreed upon by the Agency and JCAR been made as indicated in the agreement letter issued by JCAR to the Agency: JCAR did not suggest any changes.

13) Will this rule replace an emergency rule currently in effect? No

14) Are there any amendments pending on this Part? No

15) Summary and purpose of amendment: The Agency is repealing as nonessential its general procedures for stock testing.

16) Information and questions regarding this adopted repealer shall be directed to:

Name: Joseph E. Svoboda
Address: Illinois Environmental Protection Agency
2200 Churchill Road
Post Office Box 19276
Springfield, Illinois 62794-9276
Telephone: 217/782-5544

ENVIRONMENTAL PROTECTION AGENCY

NOTICE OF ADOPTED REPEALER

- 1) The Heading of the Part: Policy for Granting Permission to Operate During Periods of Excess Emissions (Repealed)

2) Code Citation: 35 Ill. Adm. Code 260

3) Section numbers: Adopted Action:
 260.101 Repeal
 260.102 Repeal
 260.201 Repeal
 260.202 Repeal
 260.203 Repeal
 260.204 Repeal
 260.205 Repeal
 260.206 Repeal

- 4) Statutory Authority: Sections 4 and 39 of the Environmental Protection Act. (Ill. Rev. Stat. 1987, ch. 111½, par. 1004 and par. 1039.

5) Effective Date of Rules: June 12, 1989

6) Does this rulemaking contain an automatic repeal date? No

7) Does this rulemaking contain incorporations by reference? No

8) Date filed in Agency's Principal Office: May 31, 1989

9) Notice of proposed Repealer published in the Illinois Register: October 14, 1988 at 12 Ill. Reg. 16336

10) Has JCAR issued a statement of objection to this repealer? No

11) Differences between proposal and final version: None

12) Have all changes agreed upon by the Agency and JCAR been made as indicated in the agreement letter issued by JCAR to the Agency: JCAR did not suggest any changes.

13) Will this rule replace an emergency rule currently in effect? No

14) Are there any amendments pending on this Part? No

ENVIRONMENTAL PROTECTION AGENCY

NOTICE OF ADOPTED REPEALER

- 15) Summary and purpose of repeal: The Agency is repealing as unnecessary the information requirements and procedures for the granting of permission to operate sources of air pollution during periods of excess emissions caused by malfunctions, breakdowns or startups. Permission to operate under these conditions will be written as a condition in the source's operating permit.

- 16) Information and questions regarding this adopted repealer shall be directed to:

Name: Joseph E. Svoboda
 Address: Illinois Environmental Protection Agency
 2200 Churchill Road
 P.O. Box 19276
 Springfield, Illinois 62794-9276
 Telephone: 217/782-5544

16) Information and questions regarding this adopted repealer shall be directed to:

Name: Joseph E. Svoboda
Address: Illinois Environmental Protection Agency
2200 Churchill Road
Post Office Box 19276
Springfield, Illinois 62794-9276
Telephone: 217/782-5544

1) The Heading of the Part: Procedures for Determining and Protecting Confidential Information.

2) Code Citation: 35 Ill. Adm. Code 161

3) Section number: 161.202
Adopted Action:
Repeal

4) Statutory Authority: Section 7 of the Environmental Protection Act. (Ill. Rev. Stat. 1987, ch. 111 1/2, par. 100 and Section 3(g) of the Freedom of Information Act (Ill. Rev. Stat. 1987, ch. 116, par. 103(g)).

5) Effective Date of Rules: June 12, 1989

6) Does this rulemaking contain an automatic repeal date? No

7) Does this rulemaking contain incorporations by reference? No

8) Date filed in Agency's Principal Office: May 31, 1989

9) Notice of proposed Repealer published in the Illinois Register:
October 14, 1988 at 12 Ill. Reg. 16343

10) Has JCAR issued a statement of objection to this repealer? No

11) Differences between proposal and final version: None

12) Have all changes agreed upon by the Agency and JCAR been made as indicated in the agreement letter issued by JCAR to the Agency: JCAR did not suggest any changes.

13) Will this rule replace an emergency rule currently in effect? No

14) Are there any amendments pending on this Part? No

15) Summary and purpose of amendment: The Agency is repealing this Section which provided trade secret status to articles which were claimed and submitted to the Agency before November 23, 1983. The Joint Committee on Administrative Rules has objected to this Section as being in conflict with 35 Ill. Adm. Code 120.265.

ENVIRONMENTAL PROTECTION AGENCY

NOTICE OF ADOPTED AMENDMENT(S)

TITLE 35: ENVIRONMENTAL PROTECTION

SUBTITLE A: GENERAL PROVISIONS

CHAPTER II: ENVIRONMENTAL PROTECTION AGENCY

PART 161

PROCEDURES FOR DETERMINING AND
PROTECTING CONFIDENTIAL INFORMATION

SUBPART A: INTRODUCTION

Section
161.101
161.102

Summary and purpose
Definitions

SUBPART B: PROCEDURES FOR CLAIMING AND
DETERMINING THAT ARTICLES ARE TRADE SECRETS

Section

161.201 Claims that articles are trade secrets
161.202 Claims that articles submitted before November 23, 1983, are trade secrets (Repealed)
161.203 Requests for justification of claims
161.204 Agency determination of validity of claims
161.205 Actions following the Agency determination

SUBPART C: PROCEDURES FOR CLAIMING
AND DETERMINING THAT ARTICLES
ARE PRIVILEGED INFORMATION

Section

161.301 Agency claims that information is privileged
161.302 Claims by submitters that articles are privileged information
161.303 Agency determination of validity of claims
161.304 Actions following the Agency determination

SUBPART D: PROCEDURES FOR CLAIMING AND
DETERMINING THAT INTERNAL COMMUNICATIONS
ARE CONFIDENTIAL

Section

161.401 Claims that Agency-generated information is confidential
161.402 Agency determination of validity of claims
161.403 Actions following the Agency determination

SUBPART E: PROCEDURES FOR CLAIMING AND
DETERMINING THAT ARTICLES ARE
CONFIDENTIAL DATA

Section

ENVIRONMENTAL PROTECTION AGENCY

NOTICE OF ADOPTED AMENDMENT(S)

161.501 Claims that articles are confidential data
161.502 Requests for justification of claims
161.503 Agency determination of validity of claims
161.504 Actions following the Agency determination

SUBPART F: PROCEDURES FOR PROTECTING
ARTICLES CLAIMED OR DETERMINED
TO BE TRADE SECRETS

Section

161.601 Segregation of articles
161.602 Access to claimed or determined articles
161.603 Transmission of articles (Repealed)
161.604 Requests from the public for articles claimed or determined to be trade secrets

APPENDIX A Explanation of Emission Data

AUTHORITY: Implementing and authorized by Section 7 of the Environmental Protection Act (Ill. Rev. Stat. 1987, ch. 111 1/2, par. 1007) and Section 3(g) of the Freedom of Information Act (Ill. Rev. Stat. 1987, ch. 116, par. 203(g)).

SOURCE: Adopted at 8 Ill. Reg. 9994, effective June 30, 1984; amended at 10 Ill. Reg. 3998, effective February 19, 1986; amended at 13 Ill. Reg. 9505, effective June 12, 1989.

Section 161.202 Claims that articles submitted before November 23, 1983, are trade secrets (Repealed)

- a) Submitters of articles in the possession of the Agency prior to November 23, 1983, may reassert claims that the articles represent trade secrets by following the procedures referenced in Section 161.201.
- b) Articles submitted to the Agency prior to November 23, 1983, and which are claimed to be trade secret will be protected as if a claim had been made pursuant to this Part until either of the following occurs:
- 1) the claim is reasserted in accordance with subsection (a) of this Section; or
 - 2) the Agency has notified the submitter that a claim must be made in accordance with this Part and the submitter has failed to make the claim within the time specified.

(Source: Repealed at 13 Ill. Reg. 9505, effective June 12, 1989)

ENVIRONMENTAL PROTECTION AGENCY

NOTICE OF RECODIFICATION

1. Heading of the Part: Procedures for Determining and Protecting Confidential Information.

2. Code Citation: 2 Ill. Adm. Code 1827

3. Date of Administrative Code Division Review:

4. Headings and Section Numbers of the Part Being Recodified:

Section NumbersHeadings

Subpart A

161.101

161.102

Subpart B

161.201

161.202

161.203

161.204

161.205

Subpart C

161.301

161.302

161.303

161.304

Subpart D

161.401

161.402

161.403

Introduction

Summary and Purpose

Definitions

Procedures for claiming and determining that articles are trade secrets

Claims that articles are trade secrets

Claims that articles submitted before July 1, 1984 are trade secrets

(Repealed)

Requests for justification of claims

Agency determination of validity of claims

claims

Actions following the Agency determination

determination

Procedures for claiming and determining that articles are privileged information

Agency claims that information is privileged

Claims by submitters that articles are privileged information

Agency determination of validity of claims

Actions following the Agency determination

Procedures for claiming and determining that internal communications are confidential

Claims that Agency-generated information is confidential

Agency determination of validity of claims

Actions following the Agency determination

ENVIRONMENTAL PROTECTION AGENCY

NOTICE OF RECODIFICATION

Procedures for claiming and determining that articles are confidential data
Claims that articles are confidential data

Requests for justification of claims

Agency determination of validity of claims

Actions following the Agency determination

Procedures for protecting articles claimed or determined to be trade secrets

Segregation of articles

Access to claimed or determined articles

Transmission of articles

Requests from the public for articles claimed or determined to be trade secrets

Explanation of Emission Data

Appendix A

Outline of the Section Numbers and Headings of the Part as Recodified:

Section Numbers

Headings

Introduction

Summary and Purpose

Definitions

Procedures for claiming and determining that articles are trade secrets

Claims that articles are trade secrets

Claims that articles submitted before July 1, 1984 are trade secrets

(Repealed)

Requests for justification of claims

Agency determination of validity of claims

Actions following the Agency determination

Procedures for claiming and determining that articles are privileged information

Agency claims that information is privileged

ENVIRONMENTAL PROTECTION AGENCY

ENVIRONMENTAL PROTECTION AGENCY

NOTICE OF RECODIFICATION

NOTICE OF RECODIFICATION

1827.302 Claims by submitters that articles are privileged information

1827.303 Agency determination of validity of claims

1827.304 Actions following the Agency determination

Subpart D Procedures for claiming and determining that internal communications are confidential

1827.401 Claims that Agency-generated information is confidential

1827.402 Agency determination of validity of claims

1827.403 Actions following the Agency determination

Subpart E Procedures for claiming and determining that articles are confidential data

1827.501 Claims that articles are confidential data

1827.502 Requests for justification of claims

1827.503 Agency determination of validity of claims

1827.504 Actions following the Agency determination

Subpart F Procedures for protecting articles claimed or determined to be trade secrets

1827.601 Segregation of articles

1827.602 Access to claimed or determined articles

1827.603 Transmission of articles

1827.604 Requests from the public for articles claimed or determined to be trade secrets

Appendix A Explanation of Emission Data

Subpart B 1827.201

1827.202

1827.203

1827.204

1827.205

Subpart C 1827.301

1827.302

1827.303

1827.304

Subpart D 1827.401

1827.402

1827.403

Subpart E 1827.501

1827.502

1827.503

1827.504

Subpart F 1827.601

1827.602

1827.603

1827.604

Appendix A

6. Conversion Table of Present and Recodified Parts:

Present Parts
(Section Numbers)

Recodified Parts
(Section Numbers)

Subpart A
1827.101
1827.102

Subpart A
1827.101
1827.102

ILLINOIS REGISTER

ENVIRONMENTAL PROTECTION AGENCY

NOTICE OF ADOPTED REPEALER

- 1) The Heading of the Part: Procedures for Measuring Emissions of Carbon Monoxide from Stationary Sources

- 2) Code Citation: 35 Ill. Adm. Code 277

Section number:	Adopted Action:
277.101	Repeal
277.102	Repeal
277.103	Repeal
277.201	Repeal
277.202	Repeal
277.301	Repeal
277.302	Repeal
277.401	Repeal
277.402	Repeal

- 4) Statutory Authority: Sections 4(b), 4(h) and 39(a) of the Environmental Protection Act. (Ill. Rev. Stat. 1987, ch. 111 1/2, par. 1004(b), par. 1004(h) and par. 1039(a).

- 5) Effective Date of Rules: June 12, 1989

- 6) Does this rulemaking contain an automatic repeal date? No

- 7) Does this rulemaking contain incorporations by reference? No

- 8) Date filed in Agency's Principal Office: May 31, 1989

- 9) Notice of proposed Repealer published in the Illinois Register: October 14, 1988 at 12 Ill. Reg. 16346

- 10) Has JCAR issued a statement of objection to this repealer? No

- 11) Differences between proposal and final version: None

- 12) Have all changes agreed upon by the Agency and JCAR been made as indicated in the agreement letter issued by JCAR to the Agency: JCAR did not suggest any changes.

ENVIRONMENTAL PROTECTION AGENCY

NOTICE OF ADOPTED REPEALER

- 13) Will this rule replace an emergency rule currently in effect? No
- 14) Are there any amendments pending on this Part? No
- 15) Summary and purpose of amendment: The Agency is repealing as nonessential its procedures for measuring emissions of carbon monoxide from stationary sources.

- 16) Information and questions regarding this adopted repealer shall be directed to:

Name: Joseph E. Svoboda
Address: Illinois Environmental Protection Agency
2200 Churchill Road
Post Office Box 19276
Springfield, Illinois 62794-9276
Telephone: 217/782-5544

ENVIRONMENTAL PROTECTION AGENCY

NOTICE OF ADOPTED REPEALER

- 1) The Heading of the Part: Procedures for Measuring Emissions of Particulate Matter from Stationary Sources

- 2) Code Citation: 35 Ill. Adm. Code 263

<u>Section number:</u>	<u>Adopted Action:</u>
263.101	Repeal
263.102	Repeal
263.103	Repeal
263.201	Repeal
263.202	Repeal
263.301	Repeal
263.303	Repeal
263.304	Repeal
263.305	Repeal
263.306	Repeal
263.307	Repeal
263.308	Repeal
263.309	Repeal
263.401	Repeal
263.402	Repeal
263.501	Repeal

- 4) Statutory Authority: Sections 4(b)-4(h) and 39(a) of the Environmental Protection Act. (Ill. Rev. Stat. 1987, ch. 111 1/2, par. 1004(b), par. 1004(h) and par. 1039.

- 5) Effective Date of Rules: June 12, 1989

- 6) Does this rulemaking contain an automatic repeal date? No

- 7) Does this rulemaking contain incorporations by reference? No

- 8) Date filed in Agency's Principal Office: May 31, 1989

- 9) Notice of proposed Repealer published in the Illinois Register: October 14, 1988 at 12 Ill. Reg. 16352-

- 10) Has JCAR issued a statement of objection to this repealer? No

- 11) Differences between proposal and final version: None

ENVIRONMENTAL PROTECTION AGENCY

NOTICE OF ADOPTED REPEALER

- 12) Have all changes agreed upon by the Agency and JCAR been made as indicated in the agreement letter issued by JCAR to the Agency: JCAR did not suggest any changes.
- 13) Will this rule replace an emergency rule currently in effect? No
- 14) Are there any amendments pending on this Part? No
- 15) Summary and purpose of amendment: The Agency is repealing as nonessential its procedures for measuring emissions of particulate matter from stationary sources.
- 16) Information and questions regarding this adopted repealer shall be directed to:

Name: Joseph E. Svoboda
Address: Illinois Environmental Protection Agency
2200 Churchill Road
Post Office Box 19276
Springfield, Illinois 62794-9276
Telephone: 217/782-5544

ENVIRONMENTAL PROTECTION AGENCY

NOTICE OF ADOPTED REPEALER

- 1) The Heading of the Part: Self-Monitoring and Reporting by Sources of Air Pollution
- 2) Code Citation: 35 Ill. Adm. Code 285
- 3)

<u>Section number:</u>	<u>Adopted Action:</u>
285.101	Repeal
285.102	Repeal
285.103	Repeal
285.104	Repeal
285.201	Repeal
285.202	Repeal
285.203	Repeal
285.204	Repeal
285.205	Repeal
285.206	Repeal
285.301	Repeal
285.302	Repeal
- 4) Statutory Authority: Sections 4 and 39 of the Environmental Protection Act. (Ill. Rev. Stat. 1987, ch. 111 1/2, par. 1004 and par. 1039.
- 5) Effective Date of Rules: June 12, 1989
- 6) Does this rulemaking contain an automatic repeal date? No
- 7) Does this rulemaking contain incorporations by reference? No
- 8) Date filed in Agency's Principal Office: May 31, 1989
- 9) Notice of proposed Repealer published in the Illinois Register: October 14, 1988 at 12 Ill. Reg. 16365
- 10) Has JCAR issued a statement of objection to this repealer? No
- 11) Differences between proposal and final version: None
- 12) Have all changes agreed upon by the Agency and JCAR been made as indicated in the agreement letter issued by JCAR to the Agency: JCAR did not suggest any changes.

ILLINOIS REGISTER

ENVIRONMENTAL PROTECTION AGENCY

NOTICE OF ADOPTED REPEALER

- 13) Will this rule replace an emergency rule currently in effect? No
- 14) Are there any amendments pending on this Part? No
- 15) Summary and purpose of amendment: The Agency is repealing as nonessential its rules for Self-monitoring and Reporting by Sources of air pollution.
- 16) Information and questions regarding this adopted repealer shall be directed to:

Name: Joseph E. Svoboda

Address: Illinois Environmental Protection Agency
2200 Churchill Road
Post Office Box 19276
Springfield, Illinois 62794-9276

Telephone: 217/782-5544

POLLUTION CONTROL BOARD

NOTICE OF ADOPTED AMENDMENTS

- 1) Heading of the Part: Underground Storage Tanks
- 2) Code Citation: 35 Ill. Adm. Code 731
- 3) Section Numbers:
731.101, 731.102, 731.103
731.110, 731.111, 731.112, 731.113, 731.114, 731.120
731.121, 731.122, 731.130, 731.131, 731.132, 731.133
731.134, 731.140, 731.141, 731.142, 731.143, 731.144
731.145, 731.150, 731.151, 731.152, 731.153, 731.160
731.161, 731.162, 731.163, 731.164, 731.165, 731.166
731.167, 731.170, 731.171, 731.172, 731.173, 731.174
731.900, 731.901
- Adopted Action:
Repeals
New Sections
New Sections
New Sections
New Sections
New Sections
New Sections
Repeals
- 4) Statutory Authority: Ill. Rev. Stat. 1987, ch. 111 1/2, pars. 1022.4 and 1027.
- 5) Effective Date of Amendments: June 12, 1989
- 6) Does this rulemaking contain an automatic repeal date? No.
- 7) Does this amendment contain incorporations by reference?
Yes. Section 731.113 incorporates rules and regulations of agencies of the United States and standards or guidelines of nationally recognized organizations or associations.
- 8) Date filed in Board's Principal Office: Order adopted April 27, 1989.
- 9) Notice of Proposal Published in Illinois Register:
March 3, 1989; 13 Ill. Reg. 2650
- 10) Has JCAR issued a Statement of Objections to these rules? No.
Section 22.4(e) of the Environmental Protection Act (111. Rev. Stat. 1987, ch. 111 1/2, par. 1022.4(e)) provides that Section 5 of the Administrative Procedure Act shall not apply. Because this rulemaking is not subject to Section 5 of the APA, it is not subject to first notice or to second notice review by JCAR.
- 11) Differences between proposal and final version:
Section
731.112 In definition of "person", "unit of local government" used instead of "municipality"

POLLUTION CONTROL BOARD

NOTICE OF ADOPTED AMENDMENTS

- 731.113 ANSI standards moved to ASME heading and updated to current editions. NPLA standards deleted as unavailable. 40 CFR 355.40 added to references.
- 731.143 111. Rev. Stat. 1987, ch.147, par. 108 added to reference.
- 731.153 40 CFR 355.40 referenced. Telephone number corrected to agree with 40 CFR 302.
- 731.160 References added to 35 Ill. Adm. Code 724.296 and 725.296.
- 12) Have all the changes agreed upon by the Board and JCAR been made as indicated in the agreement letter issued by JCAR?
Section 22.4(e) of the Environmental Protection Act provides that Section 5 of the Administrative Procedure Act shall not apply. Because this rulemaking is not subject to Section 5 of the APA, it is not subject to first notice or to second notice review by JCAR.
- 13) Will this amendment replace an emergency amendment currently in effect? No.
- 14) Are there any other amendments pending on this Part? Yes. In R89-4.
- | Section Numbers | Proposed Action | Illinois Register Citation |
|---------------------------|-----------------|--------------------------------|
| 731.101, 731.102, 731.103 | Repeals | May 5, 1989; 13 Ill. Reg. 6861 |
| 731.190, 731.191, 731.192 | New Sections | May 5, 1989; 13 Ill. Reg. 6861 |
| 731.193, 731.194, 731.195 | New Sections | May 5, 1989; 13 Ill. Reg. 6861 |
| 731.196, 731.197, 731.198 | New Sections | May 5, 1989; 13 Ill. Reg. 6861 |
| 731.199, 731.202, 731.203 | New Sections | May 5, 1989; 13 Ill. Reg. 6861 |
| 731.204, 731.205, 731.206 | New Sections | May 5, 1989; 13 Ill. Reg. 6861 |
| 731.207, 731.208, 731.209 | New Sections | May 5, 1989; 13 Ill. Reg. 6861 |
| 731.210, 731.211 | New Sections | May 5, 1989; 13 Ill. Reg. 6861 |
| 731.900, 731.901 | Repeals | May 5, 1989; 13 Ill. Reg. 6861 |
- 15) Summary and Purpose of Amendments:
A complete description is contained in the Board's Opinion of April 27, 1989 in R88-27, which Opinion is available from the address below.
Section 22.4(e) of the Environmental Protection Act (111. Rev. Stat. 1987, ch. 111 1/2, par. 1022.4(e)) provides that Section 5 of the Administrative Procedure Act shall not apply. Because this rulemaking is not subject to Section 5 of the APA, it is not subject to first notice or to second notice review by JCAR.

This proposal updates the Board's underground storage tank (UST) rules to

POLLUTION CONTROL BOARD

NOTICE OF ADOPTED AMENDMENTS

correspond with major amendments adopted by USEPA at 53 Fed. Reg. 37082, September 23, 1988. The financial assurance rules adopted at 53 Fed. Reg. 43370, October 26, 1988 will be addressed in R89-4, which appeared on May 5, 1989; 13 Ill. Reg. 6861.

The UST rules govern underground storage tanks which contain hazardous substances or petroleum products. These rules mainly concern gasoline storage tanks. Hazardous waste storage tanks are regulated pursuant to 35 Ill. Adm. Code 724.290 and 725.290, et seq., which are not involved in this proposal.

Ill. Rev. Stat. 1987, ch. 127 1/2, par. 154(b) requires the Office of the Illinois State Fire Marshal to also adopt rules which are identical in substance with these same USEPA rules. These rules were adopted in 41 Ill. Adm. Code 170, 13 Ill. Reg. 5669, effective April 21, 1989. Section 22.4(e) of the Environmental Protection Act allows the Board to adopt regulations which are identical in substance to any additional regulations adopted by the Fire Marshal. No such additional regulations are contained in the as rules as adopted at this time.

16) Information and questions regarding this adopted amendment shall be directed to:

Morton F. Dorothy
Scientific/Technical Section
Illinois Pollution Control Board
104 W. University
Urbana, IL 61801
217/ 333-5575

The full text of the Adopted Amendment begins on the next page:

POLLUTION CONTROL BOARD

NOTICE OF ADOPTED AMENDMENTS

TITLE 35: ENVIRONMENTAL PROTECTION
SUBTITLE G: WASTE DISPOSAL
CHAPTER 1: POLLUTION CONTROL BOARD
SUBCHAPTER d: UNDERGROUND INJECTION CONTROL
AND UNDERGROUND STORAGE TANK PROGRAMS

PART 731
UNDERGROUND STORAGE TANKS
SUBPART A: PROGRAM SCOPE AND INTERIM PROHIBITION

Section
731.101
731.102
731.103
731.110
731.111
731.112
731.113
731.114

Definitions and exemptions (Repealed)
Interim prohibitions (Repealed)
Notification Requirements (Repealed)
Applicability
Interim Prohibition for Deferred Systems
Definitions
Incorporations by Reference
Implementing Agency

SUBPART B: UST SYSTEMS: DESIGN, CONSTRUCTION, INSTALLATION AND NOTIFICATION

Section
731.120
731.121
731.122

Performance Standards for New Systems
Upgrading of Existing Systems
Notification Requirements

SUBPART C: GENERAL OPERATING REQUIREMENTS

Section
731.130
731.131
731.132
731.133
731.134

Spill and Overfill Control
Operation and Maintenance of Corrosion Protection
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Repairs Allowed
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AUTHORITY: Implementing Section 22.4(e) and authorized by Section 27 of the Environmental Protection Act (Ill. Rev. Stat. 1987, ch. 111 1/2, pars. 1022.4(e) and 1027).

SOURCE: Adopted in R86-1 at 10 Ill. Reg. 14175, effective August 12, 1986; amended in R86-28 at 11 Ill. Reg. 6220, effective March 24, 1987; amended in R88-27 at 13 Ill. Reg. 9519, effective June 12, 1989.

SUBPART A: PROGRAM SCOPE AND INTERIM PROHIBITION

Section 731.101 Definitions and exemptions (Repealed)

- a) "Operator" means any person in control of, or having responsibility for, the daily operation of an underground storage tank.

b) "Owner" means:

- 1) In the case of an underground storage tank in use on November 8, 1984, or brought into use after that date, any person who owns an underground storage tank used for storage, use or dispensing of regulated substances; and
- 2) In the case of any underground storage tank in use before November 8, 1984, but no longer in use on that date, any person who owned such tank immediately before discontinuation of its use.

- e) "Person" has the same meaning as provided in Section 1004(15) of the Resource Conservation and Recovery Act, as amended, (42 U.S.C. 6901 et seq.) except that such term includes a consortium, a joint venture, a corporate entity, and the United States Government.
- d) "Regulated substance" means
 - 1) Any substance of defined in Section 101(14) of the Comprehensive Environmental Response, Compensation and Liability Act of 1980 (42 U.S.C. 9601 et seq.) (but not including any substance regulated as a hazardous waste under Subtitle C of the Resource Conservation and Recovery Act, as amended); and
 - 2) Petroleum, including crude oil or any fraction thereof which is liquid at standard conditions of temperature and pressure (60 degrees Fahrenheit and 14.7 pounds per square inch absolute).

e) "Release" means any spilling, leaking, emitting, discharging, escaping, leaching or disposing from an underground storage tank into groundwater, surface water or subsurface soils.

f) "Underground storage tank" means any one or combination of tanks (including underground pipes connected thereto) which is used to contain an accumulation of regulated substances, and the volume of which (including the volume of the underground pipes connected thereto) is ten per centum or more beneath the surface of the ground. Such term does not include any:

- 1) Farm or residential tank of 1100 gallons or less capacity used for storing motor fuel for noncommercial purposes;
- 2) Tank used for storing heating oil for consumptive use on the premises when stored;
- 3) Septic tank;
- 4) Pipeline facility (including gathering lines);
- 5) Regulated under the Natural Gas Pipeline Safety Act of 1968 (49 U.S.C. 1671 et seq.) or
- 6) Regulated under the Hazardous Liquid Pipeline Safety Act of 1979 (49 U.S.C. 2001 et seq.) or
- 7) Regulated under the Illinois Gas Pipeline Safety Act, Ill. Rev. Stat. 1985, ch. 111 2/3, pars. 551 et seq.
- 8) Surface impoundment, pit pond or lagoon.

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- 9) Storm water or wastewater collection system;
- 10) Flow-through process tank;
- 11) Liquid trap or associated gathering lines directly related to oil or gas production and gathering operations; or
- 12) Storage tank situated in an underground area (such as a basement, cellar, mine, shaft, drift, shaft or tunnel) if the storage tank is situated upon or above the surface of the undesignated floor;
- 13) Any pipes connected to any tank which is described in subsection (d)(1) through (d)(12).

(Source: Repealed at 13 Ill. Reg. 9519, effective June 12, 1989)

Section 731.102 Interim prohibitions (Repealed)

- a) Between May 7, 1985 and the effective date of the standards promulgated by the Administrator of the United States Environmental Protection Agency under Section 9003(e) of the Hazardous and Solid Waste Amendments of 1984 (42 U.S.C. 6901 et seq.) no person may install an underground storage tank for the purpose of storing regulated substances unless such tank (whether of single or double wall construction):

- 1) Will prevent releases due to corrosion or structural failure for the operational life of the tank;
 - 2) Is cathodically protected against corrosion; constructed of noncorrosive material; steel clad with a noncorrosive material or designed in a manner to prevent the release or threatened release of any stored substance; and
 - 3) The material used in the construction or lining of the tank is compatible with the substance to be stored.
- b) Notwithstanding subsection (a), is soil tests conducted in accordance with ASTM Standard G57-78, incorporated by reference in Section 731.900, show that soil resistivity in an installation location is 12,000 ohm-cm or more, a storage tank without corrosion protection may be installed in that location during the period referred to in subsection (a).

(Source: Repealed at 13 Ill. Reg. 9519, effective June 12, 1989)

Section 731.103 Notification Requirements (Repealed)

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- a) Each owner of an underground storage tank currently in use shall submit, in the form prescribed in Appendix A, a notice of the existence of such tank to:

Underground Storage Tank Coordinator
Division of Fire Prevention
Office of State Fire Marshal
3150 Executive Park Drive
Springfield, IL 62703-4599
- b) Each owner of an underground storage tank taken out of operation after January 1, 1974, (unless the owner knows that such tank has been removed from the ground) shall submit, in the form prescribed in Appendix A, a notice of the existence of such tank to the address specified in subsection (a).
- c) Any owner who brings an underground storage tank into use shall, within 30 days after bringing such tank into use, submit, in the form prescribed in Appendix A, a notice of the existence of such tank to the address specified in subsection (a).
- d) Owners required to submit notices under subsections (a) through (c) shall provide notices to the agency specified in subsection (a) for each tank they own. Owners may provide notice for several tanks on one form, but owners who own tanks located at more than one place of operation shall file a separate notification form for each separate place of operation.
- e) Notices submitted under subsections (a) through (c) must provide all of the information indicated on the form in Appendix A for each tank for which notice must be given.
- f) Through June 8, 1987, any person who deposits regulated substances in an underground storage tank shall make reasonable efforts to notify the owner or operator of such tank of the owner's obligations under subsections (a) through (c).
- g) Beginning 30 days after the United States Environmental Protection Agency issues new tank performance standards pursuant to Section 9003(e) of the Resource Conservation and Recovery Act, any person who sells a tank intended to be used as an underground storage tank shall notify the purchaser of such tank of the owner's notification obligations under subsections (a) through (c).
- h) Subsections (a) through (c) do not apply to tanks for which notice was given pursuant to Section 103(e) of the Comprehensive Environmental Response, Compensation and Liability Act of 1980.

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(Source: Repealed at 13 Ill. Reg. 9519, effective June 12, 1989)

Section 731.110 Applicability

a) This Part applies to owners and operators of an Underground Storage Tank (UST) system as defined in Section 731.112 except as otherwise provided in subsections (b), (c) or (d). Any UST system listed in subsection (c) must meet the requirements of Section 731.111.

b) The following UST systems are excluded from the requirements of this Part:

- 1) Any UST system holding hazardous waste or a mixture of such hazardous waste and other regulated substances.
- 2) Any wastewater treatment tank system that is part of a wastewater treatment facility regulated under Section 12(f) of the Environmental Protection Act (Ill. Rev. Stat. 1987, ch. 111 1/2, par. 1012(f)).
- 3) Equipment or machinery that contains regulated substances for operational purposes such as hydraulic lift tanks and electrical equipment tanks.
- 4) Any UST system whose capacity is 110 gallons or less.
- 5) Any UST system that contains a de minimus concentration of regulated substances.
- 6) Any emergency spill or overflow containment UST system that is expeditiously emptied after used.

c) Deferrals. Subparts B, C, D, E and G do not apply to any of the following types of UST systems:

- 1) Wastewater treatment tank systems;
- 2) Any UST systems containing radioactive materials that are regulated by the Nuclear Regulatory Commission under the Atomic Energy Act of 1954 (42 U.S.C. 2011 et seq.);
- 3) Any UST system that is part of an emergency generator system at nuclear power generation facilities regulated by the Nuclear Regulatory Commission under 10 CFR 50, Appendix A, incorporated by reference in Section 731.113;
- 4) Airport hydrant fuel distribution systems; and
- 5) UST systems with field-constructed tanks.

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d) Deferrals. Subpart D does not apply to any UST system that stores fuel solely for use by emergency power generators.

(Source: Added at 13 Ill. Reg. 9519, effective June 12, 1989)

Section 731.111 Interim Prohibition for Deferred Systems

a) No person shall install an UST system listed in Section 731.110(c) for the purpose of storing regulated substances unless the UST system (whether of single or double-wall construction):

- 1) Will prevent releases due to corrosion or structural failure for the operational life of the UST system;
 - 2) Is cathodically protected against corrosion, constructed of noncorrodible material, steel clad with a noncorrodible material, or designed in a manner to prevent the release or threatened release of any stored substance; and
 - 3) Is constructed or lined with material that is compatible with the stored substance.
- b) Notwithstanding subsection (a), an UST system without corrosion protection may be installed at a site that is determined by a corrosion expert not to be corrosive enough to cause it to have a release due to corrosion during its operating life. Owners and operators shall maintain records that demonstrate compliance with the requirements of this subsection for the remaining life of the tank.

BOARD NOTE: NACE RP0285, incorporated by reference in Section 731.113, may be used as guidance for compliance with this subsection.

(Source: Added at 13 Ill. Reg. 9519, effective June 12, 1989)

Section 731.112 Definitions

"Aboveground release" means any release to the surface of the land or to surface water. This includes, but is not limited to, releases from the aboveground portion of an UST system and aboveground releases associated with overfills and transfer operations as the regulated substance moves to or from an UST system.

"Act" means the Environmental Protection Act (Ill. Rev. Stat. 1987, ch. 111 1/2, par. 1001 et seq.).

"Agency" means the Illinois Environmental Protection Agency.

"Ancillary equipment" means any devices including, but not limited

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to, such devices as piping, fittings, flanges, valves and pumps used to distribute, meter or control the flow of regulated substances to and from an UST.

"Belowground release" means any release to the subsurface of the land and to groundwater. This includes, but is not limited to, releases from the belowground portions of an underground storage tank system and belowground releases associated with overfills and transfer operations as the regulated substance moves to or from an underground storage tank.

"Beneath the surface of the ground" means beneath the ground surface or otherwise covered with earthen materials.

"Board" means the Illinois Pollution Control Board.

"Cathodic protection" is a technique to prevent corrosion of a metal surface by making that surface the cathode of an electrochemical cell. For example, a tank system can be cathodically protected through the application of either galvanic anodes or impressed current.

"Cathodic protection tester" means a person who can demonstrate an understanding of the principles and measurements of all common types of cathodic protection systems as applied to buried or submerged metal piping and tank systems. At a minimum, such persons shall have education and experience in soil resistivity, stray current, structure-to-soil potential and component electrical isolation measurements of buried metal piping and tank systems.

"CERCLA" means the Comprehensive Environmental Response, Compensation and Liability Act of 1980, as amended (42 U.S.C. 9601 et seq.).

"Compatible" means the ability of two or more substances to maintain their respective physical and chemical properties upon contact with one another for the design life of the tank system under conditions likely to be encountered in the UST.

"Connected piping" means all underground piping including valves, elbows, joints, flanges and flexible connectors attached to a tank system through which regulated substances flow. For the purpose of determining how much piping is connected to any individual UST system, the piping that joins two UST systems must be allocated equally between them.

"Consumptive use" with respect to heating oil means consumed on the premises.

"Corrosion expert" means a person who, by reason of thorough

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knowledge of the physical sciences and the principles of engineering and mathematics acquired by a professional education and related practical experience, is qualified to engage in the practice of corrosion control on buried or submerged metal piping systems and metal tanks. Such a person shall be accredited or certified as being qualified by the National Association of Corrosion Engineers or be a registered professional engineer who has certification or licensing that includes education and experience in corrosion control of buried or submerged metal piping systems and metal tanks.

"Dielectric material" means a material that does not conduct direct electrical current. Dielectric coatings are used to electrically isolate UST systems from the surrounding soils. Dielectric bushings are used to electrically isolate portions of the UST system (e.g., tank from piping).

"Electrical equipment" means underground equipment that contains dielectric fluid that is necessary for the operation of equipment such as transformers and buried electrical cable.

"ESDA" means the Illinois Emergency Services and Disaster Agency.

"Excavation zone" means the volume containing the tank system and backfill material bounded by the ground surface, wall and floor of the pit and trenches into which the UST system is placed at the time of installation.

"Existing tank system" means a tank system used to contain an accumulation of regulated substances or for which installation has commenced on or before December 22, 1988. Installation is considered to have commenced if:

The owner or operator has obtained all federal, state and local approvals or permits necessary to begin physical construction of the site or installation of the tank system;

And, if either:

A continuous on-site physical construction or installation program has begun; or,

The owner or operator has entered into contractual obligations, which cannot be cancelled or modified without substantial loss, for physical construction at the site or installation of the tank system to be completed within a reasonable time.

"Farm tank" is a tank located on a tract of land devoted to the production of crops or raising animals, including fish, and

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associated residences and improvements. A farm tank must be located on the farm property. "Farm" includes fish hatcheries, rangeland and nurseries with growing operations.

"Fire Marshal" means the Office of the State Fire Marshal.

"Flow-through process tank" is a tank that forms an integral part of a production process through which there is a steady, variable, recurring or intermittent flow of materials during the operation of the process. Flow-through process tanks do not include tanks used for the storage of materials prior to their introduction into the production process or for the storage of finished products or by-products from the production process.

"Free product" refers to a regulated substance that is present as a nonaqueous liquid phase (e.g., liquid not dissolved in water.)

"Gasoline Act" means "An Act To Regulate The Storage, Transportation, Sale And Use Of Gasoline And Volatile Oils", as amended (Ill. Rev. Stat. 1987, ch. 127 1/2, par. 151 et seq.)

"Gathering lines" means any pipeline, equipment, facility or building used in the transportation of oil or gas during oil or gas production or gathering operations.

"Hazardous substance" means any substance listed in 40 CFR 302.4, incorporated by reference in Section 731.113 (but not including any substance regulated as a hazardous waste under 35 Ill. Adm. Code 721).

BOARD NOTE: This definition is derived from the definition of "hazardous substance UST system" in 40 CFR 280.12, as adopted at 53 Fed. Reg. 37194, September 23, 1988, and "hazardous substance" in Section 101(14) of CERCLA. The United States Environmental Protection Agency (USEPA) regulations which implement the statutes cited in CERCLA have been inserted in place of the authorizing statutes.

"Hazardous substance UST system" means an underground storage tank system that contains a "hazardous substance", or any mixture of "hazardous substances" and "petroleum" which is not a "petroleum UST system".

BOARD NOTE: This definition is derived from the corresponding definition in 40 CFR 280.12, as adopted at 53 Fed. Reg. 37194, September 23, 1988, inserting terms defined elsewhere in this Section.

"Heating oil" means petroleum that is No. 1, No. 2, No. 4--light, No.

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4--heavy, No. 5--light, No. 5--heavy or No. 6 technical grades of fuel oil; other residual fuel oils (including Navy Special Fuel Oil and Bunker C); or other fuels when used as substitutes for one of these fuel oils. Heating oil is typically used in the operation of heating equipment, boilers or furnaces.

"Hydraulic lift tank" means a tank holding hydraulic fluid for a closed-loop mechanical system that uses compressed air or hydraulic fluid to operate lifts, elevator and other similar devices.

"Implementing agency". See Section 731.114.

"Liquid trap" means sumps, well cellars and other traps used in association with oil and gas production, gathering and extraction operations (including gas production plants), for the purpose of collecting oil, water and other liquid. These liquid traps may temporarily collect liquids for subsequent disposition for reinjection into a production or pipeline stream, or may collect and separate liquids from gas stream.

"Maintenance" means the normal operational upkeep to prevent an underground storage tank system from releasing product.

"Motor fuel" means petroleum or a petroleum-based substance that is motor gasoline, aviation gasoline, No. 1 or No. 2 diesel fuel or any grade of gasoline, and is typically used in the operation of a motor engine.

"New tank system" means a tank system that will be used to contain an accumulation of regulated substances and for which installation has commenced after December 22, 1988. (See also "Existing Tank System.")

"Noncommercial purposes" with respect to motor fuel means not for resale.

"On the premises where stored" with respect to heating oil means UST systems located on the same property where the stored heating oil is used.

"Operational life" refers to the period beginning when installation of the tank system has commenced until the time the tank system is properly closed under Subpart G.

"Operator" means any person in control of, or having responsibility for, the daily operation of the UST system.

"Overfill release" is a release that occurs when a tank is filled beyond its capacity, resulting in a discharge of the regulated substance to the environment.

"Owner" means:

In the case of an UST system in use on November 8, 1984, or brought into use after that date, any person who owns an UST system used for storage, use or dispensing of regulated substances; and

In the case of any UST system in use before November 8, 1984, but no longer in use on that date, any person who owned such UST immediately before the discontinuation of its use.

"Person" means an individual, trust, firm, joint stock company, federal agency, corporation, state, unit of local government, commission, political subdivision of a state or any interstate body. Person, also includes a consortium, a joint venture, a commercial entity and the United States Government.

"Petroleum" means crude oil or any fraction thereof which is liquid at standard conditions of temperature and pressure (60 degrees Fahrenheit and 14.7 pounds per square inch absolute). The term "petroleum" includes, but is not limited to, petroleum and petroleum-based substances comprising a complex blend of hydrocarbons derived from crude oil through processes of separation, conversion, upgrading and finishing, such as motor fuels, jet fuels, distillate fuel oils, residual fuel oils, lubricants, petroleum solvents and used oils.

BOARD NOTE: This definition is derived from the definitions of "petroleum UST system" and "regulated substance" in 40 CFR 280.12, as adopted at 53 Fed. Reg. 37194, September 23, 1988.

"Petroleum UST system" means an underground storage tank system that contains petroleum or a mixture of "petroleum" with de minimus quantities of other "regulated substances".

BOARD NOTE: This definition is derived from the corresponding definition in 40 CFR 280.12, as adopted at 53 Fed. Reg. 37194, September 23, 1988, inserting terms defined elsewhere in this Section.

"Pipe" or "piping" means a hollow cylinder or tubular conduit that is constructed of non-earthen materials.

"Pipeline facilities (including gathering lines)" are new and existing pipe rights-of-way and any associated equipment, facilities or buildings.

"Regulated substance" means any "hazardous substance" or "petroleum".

BOARD NOTE: This definition is derived from the corresponding definition in 40 CFR 280.12, as adopted at 53 Fed. Reg. 37194, September 23, 1988, inserting terms defined elsewhere in this Section.

"Release" means any spilling, leaking, emitting, discharging, escaping, leaching or disposing from an UST into groundwater, surface water or subsurface soils.

"Release detection" means determining whether a release of a regulated substance has occurred from the UST system into the environment or into the interstitial space between the UST system and its secondary barrier or secondary containment around it.

"Repair" means to restore a tank or UST system component that has caused a release of product from the UST system.

"Residential tank" is a tank located on property used primarily for dwelling purposes.

"Septic tank" is a water-tight covered receptacle designed to receive or process, through liquid separation or biological digestion, the sewage discharged from a building sewer. The effluent from such receptacle is distributed for disposal through the soil and settled solids and scum from the tank are pumped out periodically and hauled to a treatment facility.

"Storm water or wastewater collection system" means piping, pumps, conduits and any other equipment necessary to collect and transport the flow of surface water run-off resulting from precipitation, or domestic, commercial or industrial wastewater to and from retention areas or any areas where treatment is designated to occur. The collection of storm water and wastewater does not include treatment except where incidental to conveyance.

"Surface impoundment" is a natural topographic depression, man-made excavation, or diked area formed primarily of earthen materials (although it may be lined with man-made materials) that is not an injection well.

"Tank" is a stationary device designed to contain an accumulation of regulated substances and constructed of non-earthen materials (e.g., concrete, steel, plastic) that provide structural support.

"Underground area" means an underground room, such as a basement, cellar, shaft or vault, providing enough space for physical inspection of the exterior of the tank situated on or above the surface of the floor.

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"Underground release" means any below-ground release.

"Underground storage tank" or "UST" means any one or combination of tanks (including underground pipes connected thereto) which is used to contain an accumulation of regulated substances, and the volume of which (including the volume of the underground pipes connected thereto) is ten per centum or more beneath the surface of the ground. Such term does not include any:

Farm or residential tank of 1,100 gallons or less capacity used for storing motor fuel for noncommercial purposes.

Tank used for storing heating oil for consumptive use on the premises where stored.

Septic tank.

Pipeline facility (including gathering lines) regulated under:

The Natural Gas Pipeline Safety Act of 1968 (49 U.S.C.A. 1671 et seq. (1987 and 1987 Supp.)), or

The Hazardous Liquid Pipeline Safety Act of 1979 (49 U.S.C.A. 2001 et seq. (1987)), or

The Illinois Gas Pipeline Safety Act (Ill. Rev. Stat. 1987, ch. 111 2/3, pars. 551 et seq.).

Surface impoundment, pit, pond or lagoon.

Storm-water or wastewater collection system.

Flow-through process tank.

Liquid trap or associated gathering lines directly related to oil or gas production and gathering operations. Or,

Storage tank situated in an underground area (such as a basement, cellar, mineworking, drift, shaft or tunnel) if the storage tank is situated upon or above the surface of the floor.

The term "underground storage tank" does not include any pipes connected to any tank which is described in the above subparagraphs.

"Upgrade" means the addition or retrofit of some systems such as cathodic protection, lining or spill and overflow controls to improve the ability of an underground storage tank system to prevent the release of product.

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"USEPA" means United States Environmental Protection Agency.

"UST system" or "Tank system" means an underground storage tank, connected underground piping, underground ancillary equipment, and containment system, if any.

"Wastewater treatment tank" means a tank that is designed to receive and treat an influent wastewater through physical, chemical or biological methods.

(Source: Added at 13 Ill. Reg. 9519, effective June 12, 1989)

Section 731.113 Incorporations by Reference

a) The following publications are incorporated by reference:

ACT. Available from the Association for Composite Tanks, 108 N. State St., Suite 720, Chicago, IL 60602, (800) 368-2105:

ACT-100/88, "Specification for the Fabrication of FRP Clad/Composite Underground Storage Tanks", revised March 16, 1988

ANSI. Available from the American National Standards Institute, 1430 Broadway, New York, New York 10018, (212) 354-3300:

See ASME.

API. Available from the American Petroleum Institute, 1220 L Street, N.W., Washington, D.C. 20005, (202) 682-8000:

API Recommended Practice 1604, "Removal and Disposal of Used Underground Petroleum Storage Tanks", Second Edition, December, 1987

API Recommended Practice 1615, "Installation of Underground Petroleum Storage Systems", Fourth Edition, November, 1987

API Recommended Practice 1621, "Bulk Liquid Stock Control at Retail Outlets", Fourth Edition, December, 1987

API Recommended Practice 1626, "Storing and Handling Ethanol and Gasoline-Ethanol Blends at Distribution Terminals and Service Stations", First Edition, April, 1985

API Recommended Practice 1627, "Storage and Handling of Gasoline-Methanol/Cosolvent Blends at Distribution Terminals and Service Stations", First Edition, August, 1986

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API Recommended Practice 1631, "Interior Lining of Underground Storage Tanks", Second Edition, December, 1987

API Recommended Practice 1632, "Cathodic Protection of Underground Petroleum Storage Tanks and Piping Systems", Second Edition, December, 1987

API Publication 2015, "Cleaning Petroleum Storage Tanks", Third Edition, September, 1985

API Publication 2200, "Repairing Crude Oil, Liquefied Petroleum Gas, and Product Pipelines", Second Edition, April, 1983

ASME. Available from the American Society of Mechanical Engineers, 345 East 47th Street, New York, NY 10017, (212) 705-7722:

"Chemical Plant and Petroleum Refinery Piping", ASME/ANSI B31.3 - 1987, as supplemented by B31.3a - 1988 and B31.3b - 1988. Also available from ANSI.

"Liquid Transportation Systems for Hydrocarbons, Liquid Petroleum Gas, Anhydrous Ammonia, and Alcohols", ASME/ANSI B31.4 - 1986, as supplemented by B31.4a - 1987. Also available from ANSI.

ASTM. Available from American Society for Testing and Materials, 1916 Race Street, Philadelphia, PA 19103, (215) 299-5400:

ASTM D4021-86, "Standard Specification for Glass-Fiber-Reinforced Polyester Underground Petroleum Storage Tanks", approved July 25, 1986.

NACE. Available from the National Association of Corrosion Engineers, 1400 South Creek Dr., Houston, TX 77084, (713) 492-0535:

NACE Standard Recommended Practice RP0169-83, "Control of External Corrosion on Underground or Submerged Metallic Piping Systems", Revised January, 1983

NACE Standard Recommended Practice RP0285-85, "Control of External Corrosion on Metallic Buried, Partially Buried, or Submerged Liquid Storage Systems", Approved March, 1985

NFPA. Available from the National Fire Protection Association,

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Batterymarch Park, Boston, MA 02269, (617) 770-3000 or (800) 344-3555:

NFPA 30, "Flammable and Combustible Liquids Code", issued July 17, 1987. Also available from ANSI.

NFPA 385, "Tank Vehicles for Flammable and Combustible Liquids", issued December 7, 1984. Also available from ANSI.

NIOSH. Available from the National Institute for Occupational Safety and Health, Publications Office, 4676 Columbia Parkway, Cincinnati, OH 45226 (513) 533-8287:

NIOSH Publication No. 80-106, "Criteria for a Recommended Standard ...Working in a Confined Spaces", December, 1979

PEI. Petroleum Equipment Institute, Box 2380, Tulsa, OK 74101 918/ 743-9941.

PEI/RP100-87, "Recommended Practices for Installation of Underground Liquid Storage Systems", 1987 Edition

STI. Available from the Steel Tank Institute, 728 Anthony Trail, Northbrook, IL 60062, (312) 498-1980:

STI-P3, "Specification and Manual for External Corrosion Protection of Underground Steel Storage Tanks", effective May 1, 1987.

STI, "Standard for Dual Wall Underground Steel Storage Tanks" (1986).

UL. Underwriters Laboratories, Inc., Publications Stock, 333 Pfingsten Road, Northbrook, IL 60062-2096 312/ 272-8800, extension 2612 or 2622:

UL 58 -- 1985, "Standard for Steel Underground Tanks for Flammable and Combustible Liquids", Eighth Edition, April 15, 1986. Also available from ANSI.

UL 567 -- 1983, "Standard for Pipe Connectors for Flammable and Combustible Liquids and LP-Gas", Fifth Edition, March 12, 1984, as revised September 30, 1985. Also available from ANSI.

UL 1316, "Standard for Glass-Fiber-Reinforced Plastic Underground Storage Tanks for Petroleum Products", First Edition, July 1, 1983, as revised April 29, 1986 and March

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UL Canada. Underwriters' Laboratories of Canada, 7 Crouse Rd., Scarborough, Ontario M1R 3A9 CANADA, 416/ 757-3611.

UL Canada Standard CAN4-S603-M85, "Standard for Steel Underground Tanks for Flammable and Combustible Liquids", First Edition, June, 1985.

UL Canada Standard CAN4-S603.1-M85, "Standard for Galvanic Corrosion Protection Systems for Steel Underground Tanks for Flammable and Combustible Liquids", First Edition, June, 1985.

UL Canada Standard CAN4-S615-M83, "Standard for Reinforced Plastic Underground Tanks for Petroleum Products", First Edition, February, 1983.

UL Canada Standard CAN4-S631-M84, "Standard for Isolating Bushings for Steel Underground Tanks Protected with Coatings and Galvanic Systems", First Edition, May, 1984.

UL Canada Standard CAN4-S633-M84, "Flexible Underground Hose Connectors for Flammable and Combustible Liquids", First Edition, June, 1984.

UL Canada Subject C107C-M1984, "Guide for Glass Fibre Reinforced Plastic Pipe and Fittings for Flammable Liquids", First Edition, June, 1984.

- b) CFR (Code of Federal Regulations). Available from the Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20401, (202) 783-3238:

10 CFR 50, Appendix A (1988)

40 CFR 280.3 (1987) (repealed September 23, 1988)

40 CFR 302.4, 302.5 and 302.6 (1988)

40 CFR 355.40 (1988)

- c) This Section incorporates no later editions or amendments.

(Source: Added at 13 Ill. Reg. 9519, effective June 12, 1989)

Section 731.114 Implementing Agency

- a) The implementing agency is the Fire Marshal or the Agency, as

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specified in this Part.

- b) Generally the Agency is the implementing agency for corrective action beyond immediate response. The Fire Marshal is the implementing agency for all other aspects of the program.

(Source: Added at 13 Ill. Reg. 9519, effective June 12, 1989)

SUBPART B: UST SYSTEMS: DESIGN, CONSTRUCTION, INSTALLATION AND NOTIFICATION

Section 731.120 Performance Standards for New Systems

In order to prevent releases due to structural failure, corrosion or spills and overfills for as long as the UST system is used to store regulated substances, owners and operators of new UST systems shall meet the following requirements.

- a) Tanks. Each tank must be properly designed and constructed, and any portion underground that routinely contains product must be protected from corrosion, in accordance with a code of practice developed by a nationally recognized association or independent testing laboratory as specified below:

- 1) The tank is constructed of fiberglass-reinforced plastic; or

BOARD NOTE: The following industry codes, incorporated by reference in Section 731.113, may be used to comply with this subsection: UL 1316; UL Canada Standard CAN4-S615; or ASTM D4021.

- 2) The tank is constructed of steel and cathodically protected in the following manner:

- A) The tank is coated with a suitable dielectric material;

- B) Field-installed cathodic protection systems are designed by a corrosion expert;

- C) Impressed current systems are designed to allow determination of current operating status as required in Section 731.131(c);

- D) Cathodic protection systems are operated and maintained in accordance with Section 731.131; or

BOARD NOTE: The following codes and standards, incorporated by reference in Section 731.113, may be used to comply with this subsection: S11-P3; UL 1746; UL Canada Standard CAN4-S603; CAN4-S603.1 and CAN4-S631; NACE RP0285

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or UL 58.

- 3) The tank is constructed of a steel-fiberglass-reinforced-plastic composite; or

BOARD NOTE: The following industry codes, incorporated by reference in Section 731.113, may be used to comply with this subsection: UL 1746 or ACF-100.

- 4) The tank is constructed of metal without additional corrosion protection measures provided that:

A) The tank is installed at a site that is determined by a corrosion expert not to be corrosive enough to cause it to have a release due to corrosion during its operating life; and

B) Owners and operators maintain records that demonstrate compliance with the requirements of subsection (a)(4)(A) for the remaining life of the tank.

- b) Piping. The piping that routinely contains regulated substances and is in contact with the ground must be properly designed, constructed and protected from corrosion in accordance with a code of practice developed by a nationally recognized association or independent testing laboratory as specified below:

- 1) The piping is constructed of fiberglass-reinforcing plastic; or
BOARD NOTE: The following codes and standards, incorporated by reference in Section 731.113, may be used to comply with this subsection: UL 567; UL Canada Subject C107C; UL Canada Standard CAN4-S633.

- 2) The piping is constructed of steel and cathodically protected in the following manner:

- A) The piping is coated with a suitable dielectric material;
B) Field-installed cathodic protection systems are designed by a corrosion expert;
C) Impressed current systems are designed to allow determination of current operating status as required in Section 731.131(c).
D) Cathodic protection systems are operated and maintained in accordance with Section 731.131; or

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BOARD NOTE: The following codes and standards, incorporated by reference in Section 731.113, may be used to comply with this subsection: NFPA 30; API Recommended Practice 1615; API Recommended Practice 1632; NACE RP0169.

- 3) The piping is constructed of metal without additional corrosion protection measures provided that:

A) The piping is installed at a site that is determined by a corrosion expert to not be corrosive enough to cause it to have a release due to corrosion during its operating life; and

B) Owners and operators maintain records that demonstrate compliance with the requirements of subsection (b)(3)(A) for the remaining life of the piping; or

BOARD NOTE: NFPA 30 and NACE RP0169, incorporated by reference in Section 731.113, may be used to comply with this subsection.

- c) Spill and overflow prevention equipment.

- 1) Except as provided in subsection (c)(2), to prevent spilling and overflow associated with product transfer to the UST system, owners and operators shall use the following spill and overflow prevention equipment:

A) Spill prevention equipment that will prevent release of product to the environment when the transfer hose is detached from the fill pipe (for example, a spill catchment basin); and

- B) Overflow prevention equipment that will:

- i) Automatically shut off flow into the tank when the tank is no more than 95 percent full; or
ii) Alert the transfer operator when the tank is no more than 90 percent full by restricting the flow into the tank or triggering a high-level alarm.

- 2) Owners and operators are not required to use the spill and overflow prevention equipment specified in subsection (c)(1) if: The UST system is filled by transfers of no more than 25 gallons at one time.

- d) Installation. All tanks and piping must be properly installed in accordance with a code of practice developed by a nationally

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recognized association or independent testing laboratory and in accordance with the manufacturer's instructions.

BOARD NOTE: Tank and piping system installation practices and procedures described in the following codes, incorporated by reference in Section 731.113, may be used to comply with the requirements in this subsection: API Recommended Practice 1615; PEI/RP100; or ANSI/ASME B31.3 and B31.4.

e) Certification of installation. All owners and operators shall ensure that one or more of the following methods of certification, testing, or inspection is used to demonstrate compliance with subsection (d) by providing a certification of compliance on the UST notification form in accordance with Section 731.122.

- 1) The installer has been certified by the tank and piping manufacturers; or
- 2) The installer has been certified or licensed by the Fire Marshal; or
- 3) The installation has been inspected and certified by a registered professional engineer with education and experience in UST system installation; or
- 4) The installation has been inspected and approved by the Fire Marshal; or
- 5) All work listed in the manufacturer's installation checklists has been completed.

(Source: Added at 13 Ill. Reg. 9519, effective June 12, 1989)

Section 731.121 Upgrading of Existing Systems

a) Alternatives allowed. Not later than December 22, 1998, all existing UST systems must comply with one of the following requirements:

- 1) New UST system performance standards under Section 731.120;
- 2) The upgrading requirements in subsections (b) through (d); or
- 3) Closure requirements under Subpart G, including applicable requirements for corrective action under Subpart F.

b) Tank upgrading requirements. Steel tanks must be upgraded to meet one of the following requirements in accordance with a code of practice developed by a nationally recognized association or independent testing laboratory:

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1) Interior lining. A tank may be upgraded by internal lining if:

- A) The lining is installed in accordance with the requirements of Section 731.133; and
- B) Within 10 years after lining, and every 5 years thereafter, the lined tank is internally inspected and found to be structurally sound with the lining still performing in accordance with original design specifications.

2) Cathodic protection. A tank may be upgraded by cathodic protection if the cathodic protection system meets the requirements of Section 731.120(a)(2)(B), (C) and (D) and the integrity of the tank is ensured using one of the following methods:

- A) The tank is internally inspected and assessed to ensure that the tank is structurally sound and free of corrosion holes prior to installing the cathodic protection system; or
- B) The tank has been installed for less than 10 years and is monitored monthly for releases in accordance with Section 731.143(d) through (h); or
- C) The tank has been installed for less than 10 years and is assessed for corrosion holes by conducting two (2) tightness tests that meet the requirements of Section 731.143(c). The first tightness test must be conducted prior to installing the cathodic protection system. The second tightness test must be conducted between three (3) and six (6) months following the first operation of the cathodic protection system.

3) Internal lining combined with cathodic protection. A tank may be upgraded by both internal lining and cathodic protection if:

- A) The lining is installed in accordance with the requirements of Section 731.133; and
- B) The cathodic protection system meets the requirements of Section 731.120(a)(2)(B), (C) and (D);

BOARD NOTE: The following codes and standards, incorporated by reference in Section 731.113, may be used to comply with this Section: API Recommended Practice 1631; NACE RP0285 and, API Recommended Practice 1632.

- c) Piping upgrading requirements. Metal piping that routinely contains regulated substances and is in contact with the ground must be cathodically protected in accordance with a code of practice developed by a nationally recognized association or independent testing laboratory and must meet the requirements of Section 731.120(b)(2)(B), (C) and (D).

BOARD NOTE: The codes and standards listed in the note following Section 731.120(b)(2) may be used to comply with this requirement.

- d) Spill and overflow prevention equipment. To prevent spilling and overflowing associated with product transfer to the UST system, all existing UST systems must comply with new UST system spill and overflow prevention equipment requirements specified in Section 731.120(c).

(Source: Added at 13 Ill. Reg. 9519, effective June 12, 1989)

Section 731.122 Notification Requirements

- a) Any owner who brings an underground storage tank system into use after May 8, 1986, shall within 30 days of bringing such tank into use, submit, in the form prescribed in Appendix A, a notice of existence of such tank system to the Fire Marshal.

BOARD NOTE: Owners and operators of UST systems that were in the ground on or after May 8, 1986, unless taken out of operation on or before January 1, 1974, were required to notify the Fire Marshal in accordance with RCRA and 40 CFR 280.3 (1987), unless notice was given pursuant to 40 CFR 302.6, incorporated by reference in Section 731.113. Section 4(b)(1) of the Gasoline Act (11. Rev. Stat. 1987, ch. 127 1/2, par. 156(b)(1)) required notification by December 31, 1987, for tanks which held regulated substances after January 1, 1974. Owners and operators who have not complied with the notification requirements may use portions I through VI of the notification form contained in Appendix A.

- c) Owners required to submit notices under subsection (a) shall provide notices to the Fire Marshal for each tank they own. Owners may provide notice for several tanks using one notification form, but owners who own tanks located at more than one place of operation shall file a separate notification form for each separate place of operation.

- d) Notices required to be submitted under subsection (a) must provide all of the information in Sections I through VI of the form for each tank for which notice must be given. Notices for tanks installed after December 22, 1988, must also provide all of the information in Section VII of the prescribed form for each tank for which notice

must be given.

- e) All owners and operators of new UST systems shall certify in the notification form compliance with the following requirements:

- 1) Installation of tanks and piping under Section 731.120(e);
- 2) Cathodic protection of steel tanks and piping under Section 731.120(a) and (b);
- 3) Financial responsibility under Subpart H; and
- 4) Release detection under Sections 731.141 and 731.142.

- f) All owners and operators of new UST systems shall ensure that the installer certifies in the notification form that the methods used to install the tanks and piping complies with the requirements in Section 731.120(d).

- g) Beginning October 24, 1988, any person who sells a tank intended to be used as an underground storage tank shall notify the purchaser of such tank of the owner's notification obligations under subsection (a). The form provided in Appendix C may be used to comply with this requirement.

(Source: Added at 13 Ill. Reg. 9519, effective June 12, 1989)

SUBPART C: GENERAL OPERATING REQUIREMENTS

Section 731.130 Spill and Overflow Control

- a) Owners and operators shall ensure that releases due to spilling or overflowing do not occur. The owner and operator shall ensure that the volume available in the tank is greater than the volume of product to be transferred to the tank before the transfer is made and that the transfer operation is monitored constantly to prevent overflowing and spilling.

BOARD NOTE: The transfer procedures described in NFPA 385, incorporated by reference in Section 731.113, may be used to comply with this subsection. Further guidance on spill and overflow prevention appears in API Recommended Practice 1621 and NFPA Standard 30.

- b) The owner and operator shall report, investigate and clean up any spills and overfills in accordance with Section 731.153.

(Source: Added at 13 Ill. Reg. 9519, effective June 12, 1989)

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BOARD NOTE: Owners and operators storing alcohol blends may use the following codes, incorporated by reference in Section 731.113, to comply with the requirements of this Section: API Recommended Practice 1626 and 1627.
(Source: Added at 13 Ill. Reg. 9519, effective June 12, 1989)

Section 731.133 Repairs Allowed

Owners and operators of UST systems shall ensure that repairs will prevent releases due to structural failure or corrosion as long as the UST system is used to store regulated substances. The repairs must meet the following requirements:

- a) Repairs to UST systems must be properly conducted in accordance with a code of practice developed by a nationally recognized association or an independent testing laboratory.

BOARD NOTE: The following codes and standards, incorporated by reference in Section 731.113, may be used to comply with this subsection: NFPA 30; API Publication 2200; and API Recommended Practice 1631.

- b) Repairs to fiberglass-reinforced plastic tanks may be made by the manufacturer's authorized representatives or in accordance with a code of practice developed by a nationally recognized association or an independent testing laboratory.

- c) Metal pipe sections and fittings that have released product as a result of corrosion or other damage must be replaced. Fiberglass pipes and fittings may be repaired in accordance with the manufacturer's specifications.

- d) Repaired tanks and piping must be tightness tested in accordance with Section 731.143(c) and Section 731.144(b) within 30 days following the date of the completion of the repair except as follows:

- 1) The repaired tank is internally inspected in accordance with a code of practice developed by a nationally recognized association or an independent testing laboratory; or
- 2) The repaired portion of the UST system is monitored monthly for releases in accordance with a method specified in Section 731.143(d) through (h).

- e) Within 6 months following the repair of any cathodically protected UST system, the cathodic protection system must be tested in accordance with Section 731.131(b) and (c) to ensure that it is operating properly.

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Section 731.131 Operation and Maintenance of Corrosion Protection

All owners and operators of steel UST systems with corrosion protection shall comply with the following requirements to ensure that releases due to corrosion are prevented for as long as the UST system is used to store regulated substances:

- a) All corrosion protection systems must be operated and maintained to continuously provide corrosion protection to the metal components of that portion of the tank and piping that routinely contain regulated substances and are in contact with the ground.

- b) All UST systems equipped with cathodic protection systems must be inspected for proper operation by a qualified cathodic protection tester in accordance with the following requirements:

- 1) Frequency. All cathodic protection systems must be tested within 6 months of installation and at least every 3 years thereafter; and
- 2) Inspection criteria. The criteria that are used to determine that cathodic protection is adequate as required by this Section must be in accordance with a code of practice developed by a nationally recognized association.

BOARD NOTE: NACE RP0285, incorporated by reference in Section 731.113, may be used to comply with subsection (b)(2).

- c) UST systems with impressed current cathodic protection systems must also be inspected every 60 days to ensure the equipment is running properly.

- d) For UST systems using cathodic protection, records of the operation of the cathodic protection must be maintained (in accordance with Section 731.134) to demonstrate compliance with the performance standards in this Section. These records must provide the following:

- 1) The results of the last three inspections required in subsection (c); and
- 2) The results of testing from the last two inspections required in subsection (b).

(Source: Added at 13 Ill. Reg. 9519, effective June 12, 1989)

Section 731.132 Compatibility

Owners and operators shall use an UST system made of or lined with materials that are compatible with the substance stored in the UST system.

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- f) UST system owners and operators shall maintain records of each repair for the remaining operating life of the UST system that demonstrate compliance with the requirements of this Section.

(Source: Added at 13 Ill. Reg. 9519, effective June 12, 1989)

Section 731.134 Reporting and Recordkeeping

Pursuant to Section 4(d) of the Act and Section 4(d) of the Gasoline Act (Ill. Rev. Stat. 1987, ch. 127 1/2, par. 154(d)), owners and operators of UST systems shall cooperate fully with inspections, monitoring and testing conducted by the Fire Marshal or Agency, as well as requests for document submission, testing and monitoring by the owner or operator.

- a) Reporting. Owners and operators shall submit the following information to the Fire Marshal or Agency:

- 1) Notification for all UST systems (Section 731.122), which includes certification of installation for new systems (Section 731.120(e));
- 2) Reports of all releases including suspected releases (Section 731.150), spills and overfills (Section 731.153), and confirmed releases (Section 731.161);
- 3) Corrective actions planned or taken including initial abatement measures (Section 731.162), initial site characterization (Section 731.163), free product removal (Section 731.164), investigation of soil and groundwater cleanup (Section 731.165), and corrective action plan (Section 731.166); and
- 4) A notification before permanent closure or change-in-service (Section 731.171).

- b) Recordkeeping. Owners and operators shall maintain the following information:

- 1) A corrosion expert's analysis of site corrosion potential if corrosion protection equipment is not used (Section 731.120(a)(4) and (b)(3)).
- 2) Documentation of operation of corrosion protection equipment (Section 731.131);
- 3) Documentation of UST system repairs (Section 731.133(f));
- 4) Recent compliance with release detection requirements (Section 731.145); and

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- 5) Results of the site investigation conducted at permanent closure (Section 731.174).

- c) Availability and Maintenance of Records. Owners and operators shall keep the records required either:

- 1) At the UST site and immediately available for inspection by the Fire Marshal or Agency; or
- 2) At a readily available alternative site and be provided for inspection to the Fire Marshal or Agency upon request.

BOARD NOTE: In the case of permanent closure records required under Section 731.174, owners and operators are also provided with the additional alternative of mailing closure records to the Fire Marshal if they cannot be kept at the site or an alternative site as indicated above.

(Source: Added at 13 Ill. Reg. 9519, effective June 12, 1989)

SUBPART D: RELEASE DETECTION

Section 731.140 General Requirements for all Systems

- a) Owners and operators of new and existing UST systems shall provide a method, or combination of methods, of release detection that:

- 1) Can detect a release from any portion of the tank and the connected underground piping that routinely contains product;
- 2) Is installed, calibrated, operated and maintained in accordance with the manufacturer's instructions, including routine maintenance and service checks for operability or running condition; and
- 3) Meets the performance requirements in Sections 731.143 or 731.144, with any performance claims and their manner of determination described in writing by the equipment manufacturer or installer. In addition, methods used after December 22, 1990, except for methods permanently installed prior to that date, must be capable of detecting the leak rate or quantity specified for that method in Section 731.143(b), (c) and (d) or Section 731.144(a) and (b), with a probability of detection of 0.95 and a probability of false alarm of 0.05.

- b) When a release detection method operated in accordance with the performance standards in Section 731.143 and 731.144 indicates a release may have occurred, owners and operators shall notify ESDA in

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c) accordance with Subpart E.

Owners and operators of UST systems shall comply with the release detection requirements of this Subpart in accordance with the following schedule:

- 1) For all pressurized piping in accordance with Section 731.141(b)(1) and 731.142(b)(4), by December 22, 1990.
- 2) For tanks and suction piping in accordance with Section 731.141(a), 731.141(b)(2) and 731.142 for tanks:
 - A) With an unknown installation date, by December 22, 1989.
 - B) Installed before 1965, by December 22, 1989.
 - C) Installed in 1965 through 1969, by December 22, 1990.
 - D) Installed in 1970 through 1974, by December 22, 1991.
 - E) Installed in 1975 through 1979, by December 22, 1992.
 - F) Installed in 1980 through December 22, 1988, by December 22, 1993.
 - G) Installed after December 22, 1988, immediately upon installation.

- d) Any existing UST system that cannot apply a method of release detection that complies with the requirements of this Subpart must complete the closure procedures in Subpart G by the date on which release detection is required for that UST system under subsection (c).

(Source: Added at 13 Ill. Reg. 9519, effective June 12, 1989)

Section 731.141 Petroleum Systems

Owners and operators of petroleum UST systems shall provide release detection for tanks and piping as follows:

- a) Tanks. Tank must be monitored at least every 30 days for releases using one of the methods listed in Section 731.143(d) through (h) except that:
 - 1) UST systems that meet the performance standards in Section 731.120 or Section 731.121, and the monthly inventory control requirements in Section 731.143(a) or (b), may use tank tightness testing (conducted in accordance with Section

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731.143(c) at least every 5 years until December 22, 1998 or until 10 years after the tank is installed or upgraded under Section 731.121(b), whichever is later.

- 2) UST systems that do not meet the performance standards in Section 731.120 or 731.121, may use monthly inventory controls (conducted in accordance with Section 731.143(a) or (b)) and annual tank tightness testing (conducted in accordance with Section 731.143(c)) until December 22, 1998, when the tank must be upgraded under Section 731.121 or permanently closed under Section 731.171; and
 - 3) Tanks with capacity of 550 gallons or less may use weekly tank gauging (conducted in accordance with Section 731.143(b)).
- b) Piping. Underground piping that routinely contains regulated substances must be monitored for releases in a manner that meets one of the following requirements:
- 1) Pressurized piping. Underground piping that conveys regulated substances under pressure must:
 - A) Be equipped with an automatic line leak detector conducted in accordance with Section 731.144(a); and
 - B) Have an annual line tightness test conducted in accordance with Section 731.144(b) or have monthly monitoring conducted in accordance with Section 731.144(c).
 - 2) Suction piping. Underground piping that conveys regulated substances under suction must either have a line tightness test conducted at least every 3 years and in accordance with Section 731.144(b), or use a monthly monitoring method conduct in accordance with Section 731.144(c). No release detection is required for suction piping that is designed and constructed to meet the following standards:
 - A) The below-grade piping operates at less than atmospheric pressure;
 - B) The below-grade piping is sloped so that the contents of the pipe will drain back into the storage tank if the suction is released;
 - C) Only one check valve is included in each suction line;
 - D) The check valve is located directly below and as close as practical to the suction pump; and

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- E) A method is provided that allows compliance with subsections (b)(2)(B) through (b)(2)(D) to be readily determined.

(Source: Added at 13 Ill. Reg. 9519, effective June 12, 1989)

Section 731.142 Hazardous Substance Systems

Owners and operators of hazardous substance UST systems shall provide release detection that meets the following requirements:

- a) Release detection at existing UST systems must meet the requirements for petroleum UST systems in Section 731.141. By December 22, 1998, all existing hazardous substance UST systems must meet the release detection requirements for new systems in subsection (b).

- b) Release detection at new hazardous substance UST systems must meet the following requirements:

- 1) Secondary containment systems must be designed, constructed and installed to:

- A) Contain regulated substances released from the tank system until they are detected and removed;
 B) Prevent the release of regulated substances to the environment at any time during the operational life of the UST system; and
 C) Be checked for evidence of a release at least every 30 days.

BOARD NOTE: 35 Ill. Adm. Code 725.293 may be used to comply with these requirements.

- 2) Double-walled tanks must be designed, constructed and installed to:

- A) Contain a release from any portion of the inner tank within the outer wall; and
 B) Detect the failure of the inner wall.

- 3) External liners (including vaults) must be designed, constructed and installed to:

- A) Contain 100 percent of the capacity of the largest tank within its boundary;

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- B) Prevent the interference of precipitation of groundwater intrusion with the ability to contain or detect a release of regulated substances; and

- C) Surround the tank completely (i.e., it is capable of preventing lateral as well as vertical migration of regulated substances).

- 4) Underground piping must be equipped with secondary containment that satisfies the requirements of subsection (b)(1) (e.g., trench liners, jacketing of double-walled pipe). In addition, underground piping that conveys regulated substances under pressure must be equipped with an automatic line leak detector in accordance with Section 731.144(a).

(Source: Added at 13 Ill. Reg. 9519, effective June 12, 1989)

Section 731.143 Tanks

Each method of release detection for tanks used to meet the requirements of Section 731.141 must be conducted in accordance with the following:

- a) Inventory control. Product inventory control (or another test of equivalent performance) must be conducted monthly to detect a release of at least 1.0 percent of flow-through plus 130 gallons on a monthly basis in the following manner:

- 1) Inventory volume measurements for regulated substance inputs, withdrawals and the amount still remaining in the tank are recorded each operating day;

- 2) The equipment used is capable of measuring the level of product over the full range of the tank's height to the nearest one-eighth of an inch;

- 3) The regulated substance inputs are reconciled with delivery receipts by measurement of the tank inventory volume before and after delivery;

- 4) Deliveries are made through a drop tube that extends to within one foot of the tank bottom;

- 5) Product dispensing is metered and recorded within an accuracy of 6 cubic inches for every 5 gallons of product withdrawn; and

BOARD NOTE: Metering of petroleum products is regulated by the Illinois Department of Agriculture pursuant to Sections 8 and 43 of the Weights and Standards Act (Ill. Rev. Stat. 1987, ch. 147, pars. 108 and 143) and 8 Ill. Adm. Code 600.120 and 600.650 et

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seq. In that these regulations do not specify the accuracy of metering, owners or operators need to obtain an independent certification of meter accuracy prior to using this Section.

- 6) The measurement of any water level in the bottom of the tank is made to the nearest one-eighth of an inch at least once a month.

BOARD NOTE: Practices described in the API Recommended Practice 1621, incorporated by reference in Section 731.113, may be used, where applicable, as guidance in meeting the requirements of this subsection.

- b) Manual tank gauging. Manual tank gauging must meet the following requirements:

- 1) Tank liquid level measurements are taken at the beginning and ending of a period of at least 36 hours during which no liquid is added to or removed from the tank;
- 2) Level measurements are based on an average of two consecutive stick readings at both the beginning and ending of the period;
- 3) The equipment used is capable of measuring the level of product over the full range of the tank's height to the nearest one-eighth of an inch;
- 4) A leak is suspected and subject to the requirements of Subpart E if the variation between beginning and ending measurements exceeds the weekly or monthly standards in the following table:

Nominal Tank Capacity (Gallons)	Weekly Standard (One Test) (Gallons)	Monthly Standard (Average of Four Tests) (Gallons)
550 or less	10	5
551 to 1000	13	7
1001 to 2000	26	13

- 5) Only tanks of 550 gallons or less nominal capacity may use this as the sole method of release detection. Tanks of 551 to 2,000 gallons may use the method in place of manual inventory control in Section 731.143(a). Tanks of greater than 2,000 gallons nominal capacity must not use this method to meet the requirements of this Subpart.

- c) Tank tightness testing. Tank tightness testing (or another test of equivalent performance) must be capable of detecting a 0.1 gallon per hour leak rate from any portion of the tank that routinely contains product while accounting for the effects of thermal expansion or

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contraction of the product, vapor pockets, tank deformation, evaporation or condensation and the location of the water table.

- d) Automatic tank gauging. Equipment for automatic tank gauging that tests for the loss of product and conducts inventory control must meet the following requirements:

- 1) The automatic product level monitor test can detect a 0.2 gallon per hour leak rate from any portion of the tank that routinely contains product; and
- 2) Inventory control (or another test of equivalent performance) is conducted in accordance with the requirements of Section 731.143(a).

- e) Vapor monitoring. Testing or monitoring for vapors within the soil gas of the excavation zone must meet the following requirements:

- 1) The materials used as backfill are sufficiently porous (e.g., gravel, sand, crushed rock) to readily allow diffusion of vapors from releases into the excavation area;
- 2) The stored regulated substance, or a tracer compound placed in the tank system, is sufficiently volatile (e.g., gasoline) to result in a vapor level that is detectable by the monitoring devices located in the excavation zone in the event of a release from the tank;
- 3) The measurement of vapors by the monitoring device is not rendered inoperative by the groundwater, rainfall or soil moisture or other known interferences so that a release could go undetected for more than 30 days;
- 4) The level of background contamination in the excavation zone will not interfere with the method used to detect releases from the tank;
- 5) The vapor monitors are designed and operated to detect any significant increase in concentration above background of the regulated substance stored in the tank system, a component or components of that substance, or a tracer compound placed in the tank system;
- 6) In the UST excavation zone, the site is assessed to ensure compliance with subsection (e)(1) through (e)(4) and to establish the number and positioning of monitoring wells that will detect releases within the excavation zone from any portion of the tank that routinely contains product; and

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- 7) Monitoring wells are clearly marked and secured to avoid unauthorized access and tampering.

f) Groundwater monitoring. Testing or monitoring for liquids on the groundwater must meet the following requirements:

- 1) The regulated substance stored is immiscible in water and has a specific gravity of less than one;
 - 2) Groundwater is never more than 20 feet from the ground surface and the hydraulic conductivity of the soils between the UST system and the monitoring wells or devices is not less than 0.01 cm/sec. (e.g., the soil must consist of gravels, coarse to medium sands, coarse silts or other permeable materials);
 - 3) The slotted portion of the monitoring well casing must be designed to prevent migration of natural soils or filter pack into the well and to allow entry of regulated substance on the water table into the well under both high and low groundwater conditions;
 - 4) Monitoring wells must be sealed from the ground surface to the top of the filter pack;
 - 5) Monitoring wells or devices intercept the excavation zone or are as close to it as is technically feasible;
 - 6) The continuous monitoring devices or manual methods used can detect the presence of at least one-eighth of an inch of free product on top of the groundwater in the monitoring wells;
 - 7) Within and immediately below the UST system excavation zone, the site is assessed to ensure compliance with the requirements in subsection (f)(1) through (f)(5) and to establish the number and positioning of monitoring wells or devices that will detect releases from any portion of the tank that routinely contains product; and
 - 8) Monitoring wells are clearly marked and secured to avoid unauthorized access and tampering.
- 9) Interstitial monitoring. Interstitial monitoring between the UST system and a secondary barrier immediately around or beneath it may be used, but only if the system is designed, constructed and installed to detect a leak from any portion of the tank that routinely contains product and also meets one of the following requirements:
- 1) For double-walled UST systems, the sampling or testing method

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can detect a release through the inner wall in any portion of the tank that routinely contains product;

BOARD NOTE: The provisions outlined in STI, "Standard for Dual Wall Underground Storage Tank", incorporated by reference in Section 731.113, may be used as guidance for aspects of the design and construction of underground steel double-walled tanks.

- 2) For UST systems with a secondary barrier within the excavation zone, the sampling or testing method used can detect a release between the UST system and the secondary barrier;
 - A) The secondary barrier around or beneath the UST system consists of artificially constructed material that is sufficiently thick and impermeable (at most 0.000001 cm/sec (ten to the minus six) for the regulated substance stored) to direct a release to the monitoring point and permit its detection;
 - B) The barrier is compatible with the regulated substance stored so that a release from the UST system will not cause a deterioration of the barrier allowing a release to pass through undetected;
 - C) For cathodically protected tanks, the secondary barrier must be installed so that it does not interfere with the proper operation of the cathodic protection system;
 - D) The groundwater, soil moisture or rainfall will not render the testing or sampling method used inoperative so that a release could go undetected for more than 30 days;
 - E) The site is assessed to ensure that the secondary barrier is always above the groundwater and not in a 25-year flood plain, unless the barrier and monitoring designs are for use under such conditions; and,
 - F) Monitoring wells are clearly marked and secured to avoid unauthorized access and tampering.
- 3) For tanks with an internally fitted liner, an automated device can detect a release between the inner wall of the tank and the liner, and the liner is compatible with the substance stored.
 - h) Other methods. Any other type of release detection method, or combination of methods, can be used if:
 - 1) It can detect a 0.2 gallon per hour leak rate or a release of

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150 gallons within a month with a probability of detection of 0.95 and a probability of false alarm of 0.05; or

- 2) The Fire Marshal shall approve by permit condition another method if the owner and operator demonstrates that the method can detect a release as effectively as any of the methods allowed in subsection (c) through (h). In comparing methods, the Fire Marshal shall consider the size of release that the method can detect and the frequency and reliability with which it can be detected. If the method is approved, the owner and operator shall comply with any conditions imposed by the Fire Marshal on its use to ensure the protection of human health and the environment.

(Source: Added at 13 Ill. Reg. 9519, effective June 12, 1989)

Section 731.144 Piping

Each method of release detection for piping used to meet the requirements of Section 731.141 must be conducted in accordance with the following:

- a) Automatic line leak detectors. A method which alerts the operator to the presence of a leak by restricting or shutting off the flow of regulated substances through piping or triggering an audible or visual alarm may be used only if it detects leaks of 3 gallons per hour at 10 pounds per square inch line pressure within 1 hour. An annual test of the operation of the leak detector must be conducted in accordance with the manufacturer's requirements.
- b) Line tightness testing. A periodic test of piping may be conducted only if it can detect a 0.1 gallon per hour leak rate at one and one-half times the operating pressure.
- c) Applicable tank methods. Any of the methods in Section 731.143(e) through (h) may be used if they are designed to detect a release from any portion of the underground piping that routinely contains regulated substances.

(Source: Added at 13 Ill. Reg. 9519, effective June 12, 1989)

Section 731.145 Recordkeeping

All UST system owners and operators shall maintain records in accordance with Section 731.134 demonstrating compliance with all applicable requirements of this Subpart. These records must include the following:

- a) All written performance claims pertaining to any release detection system used, and the manner in which these claims have been justified or tested by the equipment manufacturer or installer, must be

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maintained for 5 years;

- b) The results of any sampling, testing or monitoring must be maintained for at least 1 year, except that the results of tank tightness testing conducted in accordance with Section 731.143(c) must be retained until the next test is conducted; and
- c) Written documentation of all calibration, maintenance and repair of release detection equipment permanently located on-site must be maintained for at least one year after the servicing work is completed. Any schedules of required calibration and maintenance provided by the release detection equipment manufacturer must be retained for 5 years from the date of installation.

(Source: Added at 13 Ill. Reg. 9519, effective June 12, 1989)

SUBPART E: RELEASE REPORTING, INVESTIGATION AND CONFIRMATIONSection 731.150 Reporting of Suspected Releases

Owners and operators of UST systems shall report to the ESDA within 24 hours and follow the procedures in Section 731.152 for any of the following conditions:

- a) The discovery by owners and operators or others of released regulated substances at the UST site or in the surrounding area (such as the presence of free product or vapors in soils, basements, sewer and utility lines or nearby surface water).
- b) Usual operating conditions observed by owners and operators (such as the erratic behavior of product dispensing equipment, the sudden loss of product from the UST system or an unexplained presence of water in the tank), unless system equipment is found to be defective but not leaking, and is immediately repaired or replaced; and,
- c) Monitoring results from a release detection method required under Section 731.141 and Section 731.142 that indicate a release may have occurred unless:
- 1) The monitoring device is found to be defective, and is immediately repaired, recalibrated or replaced, and additional monitoring does not confirm the initial result; or
 - 2) In the case of inventory control, a second month of data does not confirm the initial result.

(Source: Added at 13 Ill. Reg. 9519, effective June 12, 1989)

Section 731.151 Investigation due to Off-site Impacts

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When required by the Fire Marshal, owners and operators of UST systems shall follow the procedures in Section 731.152 to determine if the UST system is the source of off-site impacts. These impacts include the discovery of regulated substances (such as the presence of free product or vapors in soils, basements, sewer and utility lines or nearby surface and drinking waters) that has been observed by the Fire Marshal or brought to its attention by another person. The Fire Marshal shall require such an investigation by way of a letter or an oral order followed by a written confirmation.

(Source: Added at 13 Ill. Reg. 9519, effective June 12, 1989)

Section 731.152 Release Investigation and Confirmation

Unless corrective action is initiated in accordance with Subpart F, owners and operators shall immediately investigate and confirm all suspected releases of regulated substances requiring reporting under Section 731.150 within 7 days, using the following steps:

- a) System test. Owners and operators shall conduct tests (according to the requirements for tightness testing in Section 731.143(c) and Section 731.144(b)) that determine whether a leak exists in that portion of the tank that routinely contains product, or the attached delivery piping, or both.
 - 1) Owners and operators shall repair, replace or upgrade the UST system, and begin corrective action in accordance with Subpart F if the test results for the system, tank or delivery piping indicate that a leak exists.
 - 2) Further investigation is not required if the test results for the system, tank and delivery piping do not indicate that a leak exists and if environmental contamination is not the basis for suspecting a release.
 - 3) Owners and operators shall conduct a site check as described in subsection (b) if the test results for the system, tank and delivery piping do not indicate that a leak exists but environmental contamination is the basis for suspecting a release.
- b) Site check. Owners and operators shall measure for the presence of a release where contamination is most likely to be present at the UST site. In selecting sample types, sample locations and measurement methods, owners and operators shall consider the nature of the stored substance, the type of initial alarm or cause for suspicion, the type of backfill, the depth of groundwater and other factors appropriate for identifying the presence and source of the release.

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- 1) If the test results for the excavation zone or the UST site indicate that a release has occurred, owners and operators shall begin corrective action in accordance with Subpart F;
- 2) If the test results for the excavation zone or the UST site do not indicate that a release has occurred, further investigation is not required.

(Source: Added at 13 Ill. Reg. 9519, effective June 12, 1989)

Section 731.153 Reporting and Cleanup of Spills and Overfills

- a) Owners and operators of UST systems shall contain and immediately clean up a spill or overfill and report to the Fire Marshal within 24 hours, and begin corrective action in accordance with Subpart F in the following cases:
 - 1) Spill or overfill of petroleum that results in a release to the environment that exceeds 25 gallons, or that causes a sheen on nearby surface water; and
 - 2) Spill or overfill of a hazardous substance that results in a release to the environment that equals or exceeds its reportable quantity under 40 CFR 302.4 and 302.5, incorporated by reference in Section 731.113.

- b) Owners and operators of UST systems shall contain and immediately clean up a spill or overfill of petroleum that is less than 25 gallons, and a spill or overfill of a hazardous substance that is less than the reportable quantity. If cleanup cannot be accomplished within 24 hours, owners and operators shall immediately notify ESDA.

BOARD NOTE: Under 40 CFR 302.6 and 355.40, incorporated by reference in Section 731.113, a release of a hazardous substance equal to or in excess of its reportable quantity must also be reported immediately (rather than within 24 hours) to the National Response Center (800/424-8802). In addition, 35 Ill. Adm. Code 750.410 requires notification of the ESDA (800/782-7860).

(Source: Added at 13 Ill. Reg. 9519, effective June 12, 1989)

SUBPART F: RELEASE RESPONSE AND CORRECTIVE ACTION

Section 731.160 General

Owners and operators of petroleum or hazardous substance UST systems must, in response to a confirmed release from the UST system, comply with the requirements of this Subpart except for USTs excluded under Section 731.110(b) and UST systems subject to RCRA corrective action requirements under 35 Ill.

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Adm. Code 724.200, 724.296, 725.296 or 725.296 Subpart G.

(Source: Added at 13 Ill. Reg. 9519, effective June 12, 1989)

Section 731.161 Initial Response

Upon confirmation of a release in accordance with Section 731.152 or after a release from the UST system is identified in any other manner, owners and operators shall perform the following initial response actions within 24 hours of a release:

- a) Report the release to the ESDA (e.g., by telephone or electronic mail);
- b) Take immediate action to prevent any further release of the regulated substance into the environment; and
- c) Identify and mitigate fire, explosion and vapor hazards.

(Source: Added at 13 Ill. Reg. 9519, effective June 12, 1989)

Section 731.162 Initial Abatement Measures and Site Check

a) Owners and operators shall perform the following abatement measures:

- 1) Remove as much of the regulated substance from the UST system as is necessary to prevent further release to the environment;
- 2) Visually inspect any aboveground releases or exposed below-ground releases and prevent further migration of the released substance into surrounding soils and groundwater;
- 3) Continue to monitor and mitigate any additional fire and safety hazards posed by vapors or free product that have migrated from the UST excavation zone and entered into substance structures (such as sewers or basements);
- 4) Remedy hazards posed by contaminated soils that are excavated or exposed as a result of release confirmation, site investigation, abatement or corrective action activities. If these remedies include treatment or disposal of soils, the owner and operator shall comply with 35 Ill. Adm. Code 722, 724, 725, 807 and 809.
- 5) Measure for the presence of a release where contamination is most likely to be present at the UST site, unless the presence and source of the release have been confirmed in accordance with the site check required by Section 731.152(b) or the closure site assessment of Section 731.172(a). In selecting sample types, sample locations and measurement methods, the owner and

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operator shall consider the nature of the stored substance, the type of backfill, depth to groundwater and other factors as appropriate for identifying the presence and source of the release; and

- 6) Investigate to determine the possible presence of free product, and begin free product removal as soon as practicable and in accordance with Section 731.164.

- b) Within 20 days after release confirmation, owners and operators shall submit a report to the Agency, summarizing the initial abatement steps taken under subsection (a) and any resulting information or data.

(Source: Added at 13 Ill. Reg. 9519, effective June 12, 1989)

Section 731.163 Initial Site Characterization

- a) Owners and operators shall assemble information about the site and the nature of the release, including information gained while confirming the release or completing the initial abatement measures in Section 731.160 and Section 731.161. This information must include, but is not necessarily limited to the following:

- 1) Data on the nature and estimated quantity of release;
- 2) Data from available sources or site investigations concerning the following factors: surrounding populations, water quality, use and approximate locations of wells potentially affected by the release, subsurface soil conditions, locations of subsurface sewers, climatological conditions and land use;

- 3) Results of the site check required under Section 731.162(a)(5); and

- 4) Results of the free product investigations required under Section 731.162(a)(6), to be used by owners and operators to determine whether free product must be recovered under Section 731.164.

- b) Within 45 days after confirmation of the release, owners and operators shall submit the information collected in compliance with subsection (a) to the Agency, in a manner that demonstrates its applicability and technical adequacy.

(Source: Added at 13 Ill. Reg. 9519, effective June 12, 1989)

Section 731.164 Free Product Removal

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At sites where investigations under Section 731.162(a)(6) indicate the presence of free product, owners and operators shall remove free product to the maximum extent practicable, while continuing, as necessary, any actions initiated under Section 731.161 through Section 731.163, or preparing for actions required under Section 731.165 through Section 731.166. In meeting the requirements of this Section, owners and operators must:

- a) Conduct free product removal in a manner that minimizes the spread of contamination into previously uncontaminated zones by using recovery and disposal techniques appropriate to the hydrogeologic conditions at the site, and that properly treats, discharges or disposes of recovery byproducts in compliance with applicable local, state and federal regulations;
- b) Use abatement of free product migration as a minimum objective for the design of the free product removal system;
- c) Handle any flammable products in a safe and competent manner to prevent fires or explosions; and
- d) Prepare and submit to the Agency, within 45 days after confirming a release, a free product removal report that provides at least the following information:

- 1) The name of the persons responsible for implementing the free product removal measures;
- 2) The estimated quantity, type and thickness of free product observed or measured in wells, boreholes and excavation;
- 3) The type of free product recovery system used;
- 4) Whether any discharge will take place on-site or off-site during the recovery operation and where this discharge will be located;
- 5) The type of treatment applied to, and the effluent quality expected from, any discharge;
- 6) The steps that have been or are being taken to obtain necessary permits for any discharge; and
- 7) The disposition of the recovered free product.

(Source: Added at 13 Ill. Reg. 9519, effective June 12, 1989)

Section 731.165 Investigations for Soil and Groundwater Cleanup

- a) In order to determine the full extent and location of soils contaminated by the release, and the presence and concentrations of

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dissolved product contamination in the groundwater, owners and operators shall conduct investigations of the release, the release site, and the surrounding area possibly affected by the release if any of the following conditions exist:

- 1) There is evidence that groundwater wells have been affected by the release (e.g., as found during release confirmation or previous corrective action measures);
 - 2) Free product is found to need recovery in compliance with Section 731.164;
 - 3) There is evidence that contaminated soils may be in contact with groundwater (e.g., as found during conduct of the initial response measures or investigations required under Section 731.160 through Section 731.164); and
 - 4) The Agency requests an investigation, based on the potential effects of contaminated soil or groundwater on nearby surface water and groundwater resources.
- b) Owners and operators shall submit the information collected under subsection (a) as soon as practicable or in accordance with a schedule established by the Agency.

(Source: Added at 13 Ill. Reg. 9519, effective June 12, 1989)

Section 731.166 Corrective Action Plan

- a) At any point after reviewing the information submitted in compliance with Section 731.161 through Section 731.163, the Agency may require owners and operators to submit additional information or to develop and submit a corrective action plan for responding to contaminated soils and groundwater. If a plan is required, owners and operators shall submit the plan according to a schedule and format established by the Agency. Alternatively, owners and operators may, after fulfilling the requirements of Section 731.161 through Section 731.163, choose to submit a corrective action plan for responding to contaminated soil and groundwater.

- b) The Agency shall approve the corrective action plan only after ensuring that implementation of the plan will adequately protect human health, safety and the environment. In making this determination, the Agency shall consider the following factors as appropriate:

- 1) The physical and chemical characteristics of the regulated substance, including its toxicity, persistence and potential for migration;

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- 2) The hydrogeologic characteristics of the facility and the surrounding area;
 - 3) The proximity quality and current and future uses of nearby surface water and groundwater;
 - 4) The potential effects of residual contamination on nearby surface water and groundwater;
 - 5) An exposure assessment; and
 - 6) Any information assembled in compliance with this Subpart.
- c) Upon approval of the corrective action plan or as directed by the Agency, owners and operators shall implement the plan, including modifications to the plan made by the Agency. They shall monitor, evaluate and report the results of implementing the plan in accordance with a schedule and in a format established by the Agency.
- d) Owners and operators may, in the interest of minimizing environmental contamination and promoting more effective cleanup, begin cleanup of soil and groundwater before the corrective action plan is approved provided that they:
- 1) Notify the Agency of their intention to being cleanup;
 - 2) Comply with any conditions imposed by the Agency, including halting cleanup or mitigating adverse consequences from cleanup activities; and
 - 3) Incorporate these self-initiated cleanup measures in the corrective action plan that is submitted to the Agency.

(Source: Added at 13 Ill. Reg. 9519, effective June 12, 1989)

Section 731.167 Public Participation

- a) For each confirmed release that requires a corrective action plan, the Agency shall provide notice to the public by means designed to reach those members of the public directly affected by the release and the planned corrective action. This notice must include, but is not limited to, public notice in local newspapers, block advertisements, public service announcements, publication in the Illinois Register, letters to individual household or personal contacts by field staff.

- b) The Agency shall ensure that site release information and decisions concerning the corrective action plan are made available to the

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public for inspection upon request.

- c) Before approving a corrective action plan, the Agency shall hold a public meeting to consider comments on the proposed corrective action plan if there is sufficient public interest, or for any other reasons.
- d) The Agency shall give public notice that complies with subsection (a) if implementation of an approved corrective action plan does not achieve the established cleanup levels in the plan and termination of that plan is under consideration by the Agency.

(Source: Added at 13 Ill. Reg. 9519, effective June 12, 1989)

SUBPART G: OUT-OF-SERVICE SYSTEMS AND CLOSURE

Section 731.170 Temporary Closure

- a) When an UST system is temporarily closed, owners and operators shall continue operation and maintenance of corrosion protection in accordance with Section 731.131, and any release detection in accordance with Subpart D. Subparts E and F must be complied with if a release is suspected or confirmed. However, release detection is not required as long as the UST system is empty. The UST system is empty when all materials have been removed using commonly employed practices so that no more than 2.5 centimeters (one inch) of residue, or 0.3 percent by weight of the total capacity of the UST system, remain in the system.
- b) When an UST system is temporarily closed for 3 months or more, owners and operators shall also comply with the following requirements:
- 1) Leave vent lines open and functioning; and
 - 2) Cap and secure all other lines, pumps, manways and ancillary equipment.
- c) When an UST system is temporarily closed for more than 12 months, owners and operators shall permanently close the UST system if it does not meet either performance standards in Section 731.120 for new UST systems or the upgrading requirements in Section 731.121, except that the spill and overflow equipment requirements do not have to be met. Owners and operators shall permanently close the substandard UST systems at the end of this 12-month period in accordance with Section 731.171 through Section 731.174.

(Source: Added at 13 Ill. Reg. 9519, effective June 12, 1989)

Section 731.171 Permanent Closure and Changes-in-service

a) At least 30 days before beginning either permanent closure or a change-in-service under subsections (b) or (c), owners and operators shall notify the Fire Marshal of their intent to permanently close or make the change-in-service, unless such action is in response to corrective action. The required assessment of the excavation zone under Section 731.172 must be performed after notifying the Fire Marshal but before completion of the permanent closure or a change-in-service.

b) To permanently close a tank, owners and operators shall empty and clean it by removing all liquids and accumulated sludges. All tanks taken out of service permanently must also be either removed from the ground or filled it with an inert solid material.

c) Continued use of an UST system to store a non-regulated substance is considered a change-in-service. Before a change-in-service, owners and operators shall empty and clean the tank by removing all liquid and accumulated sludge and conduct a site assessment in accordance with Section 731.172.

BOARD NOTE: The following cleaning and closure procedures, incorporated by reference in Section 731.113, may be used to comply with this Section: API Recommended Practice 1604: API Publication 2015; API Recommended Practice 1631. NIOSH Publication No. 80-106 may be used as guidance for conducting safe closure procedures at some hazardous substance tanks.

(Source: Added at 13 Ill. Reg. 9519, effective June 12, 1989)

Section 731.172 Assessing Site at Closure or Change-in-Service

a) Before permanent closure or a change-in-service is completed, owners and operators shall measure for the presence of a release where contamination is most likely to be present at the UST site. In selecting sample types, sample locations and measurement methods, owners and operators shall consider the method of closure, the nature of the stored substance, the type of backfill, the depth to groundwater and other factors appropriate for identifying the presence of a release. The requirements of this Section are satisfied if one of the external release detection methods allowed in Section 731.143(e) and (f) is operating in accordance with the requirements in Section 731.143 at the time of closure, and indicates no release has occurred.

b) If contaminated soils, contaminated groundwater or free product as a liquid or vapor is discovered under subsection (a), or by any other manner, owners and operators shall begin corrective action in accordance with Subpart F.

(Source: Added at 13 Ill. Reg. 9519, effective June 12, 1989)

Section 731.173 Previously Closed Systems

When directed by the Fire Marshal, the owner and operator of an UST system permanently closed before December 22, 1988, shall assess the excavation zone and close the UST system in accordance with this Subpart if releases from the UST may, in the judgment of the Fire Marshal, pose a current or potential threat to human health or the environment.

(Source: Added at 13 Ill. Reg. 9519, effective June 12, 1989)

Section 731.174 Closure Records

Owners and operators shall maintain records in accordance with Section 731.134 that are capable of demonstrating compliance with closure requirements under this Subpart. The results of the excavation zone assessment required in Section 731.172 must be maintained for at least 3 years after completion of permanent closure or change-in-service in one of the following ways:

- By the owners and operators who took the UST system out of service;
- By the current owners and operators of the UST system site; or
- By mailing these records to the Fire Marshal if they cannot be maintained at the closed facility.

(Source: Added at 13 Ill. Reg. 9519, effective June 12, 1989)

Section 731.900 Incorporation by reference (Repealed)

a) The Board incorporates the following material by reference: "Field Method of Soil Resistivity Using the Wenner Four-Electrode Method," ASTM G57-78 (Reapproved 1984), available from the American Society for Testing and Materials, 1916 Race Street, Philadelphia, PA 19103, 215/299-5400.

b) This incorporation includes no future revisions or editions.

(Source: Repealed at 13 Ill. Reg. 9519, effective June 12, 1989)

Section 731.901 Compliance Date (Repealed)

Compliance with this Part shall be required after the day on which the United States Environmental Protection Agency authorizes the State of Illinois to administer the underground storage tank program pursuant to the Resource Conservation and Recovery Act.

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(Source: Repealed at 13 Ill. Reg. 9519, effective June 12, 1989)

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NOTICE OF RECODIFICATION

- 1) The Heading of the Part: HOSPITAL SERVICES
- 2) Code Citation: 89 Ill. Adm. Code 148
- 3) Date of Administrative Code Division Review: May 31, 1989
- 4) Headings and Section Numbers of the Part Being Recodified:

Section NumbersHeadings

140.94	Hospital Services
140.95	Participation
140.96	General Requirements
140.97	Special Requirements
140.98	Covered Hospital Services
140.99	Hospital Services Not Covered
140.100	Limitation On Hospital Services
140.101	Transplants
140.102	Heart Transplants
140.103	Liver Transplants
140.104	Bone Marrow Transplants
140.116	Payment for Inpatient Services for GA
140.117	Hospital Outpatient and Clinic Services
140.200	Payment for Hospital Services During Fiscal Year 1982
140.202	Payment for Hospital Services During Fiscal Year 1983
140.203	Limits on Length of Stay by Diagnosis
140.300	Payment for Pre-operative Days and Services Which Can Be Performed in an Outpatient Setting
140.350	Copayments
140.360	Payment Methodology
140.361	Non-Participating Hospitals
140.362	Pre July 1, 1989 Services
140.363	Post June 30, 1989 Services

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<u>Section Numbers</u>	<u>Headings</u>
140.364	Prepayment Review
140.365	Base Year Costs
140.366	Restructuring Adjustment
140.367	Inflation Adjustment
140.369	Groupings
140.370	Rate Calculation
140.371	Payment
140.372	Review Procedure
140.374	Alternatives
140.375	Exemptions
140.390	Subacute Alcoholism and Subacute Abuse Services
140.391	Definitions
140.392	Types of Subacute Alcoholism and Substance Abuse Services
140.394	Payment for Subacute Alcoholism and Substance Abuse Services
140.396	Rate Appeals for Subacute Alcoholism and Subacute Abuse Services
140.398	Hearings

5) Outline of the Section Numbers and Headings of the Part as Recodified:

<u>Section Numbers</u>	<u>Headings</u>
148.10	Hospital Services
148.20	Participation
148.30	General Requirements
148.40	Special Requirements
148.50	Covered Hospital Services
148.60	Hospital Services Not Covered
148.70	Limitation On Hospital Services
148.80	Transplants
148.90	Heart Transplants
148.100	Liver Transplants
148.110	Bone Marrow Transplants
148.130	Payment for Inpatient Services for GA

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<u>Section Numbers</u>	<u>Headings</u>
148.140	Hospital Outpatient and Clinic Services
148.150	Payment for Hospital Services During Fiscal Year 1982
148.160	Payment for Hospital Services During Fiscal Year 1983
148.170	Limits on Length of Stay by Diagnosis
148.180	Payment for Pre-operative Days and Services Which Can Be Performed in an Outpatient Setting
148.190	Copayments
148.200	Payment Methodology
148.210	Non-Participating Hospitals
148.220	Pre July 1, 1989 Services
148.230	Post June 30, 1989 Services
148.240	Prepayment Review
148.250	Base Year Costs
148.260	Restructuring Adjustment
148.270	Inflation Adjustment
148.280	Groupings
148.290	Rate Calculation
148.300	Payment
148.310	Review Procedure
148.320	Alternatives
148.330	Exemptions
148.340	Subacute Alcoholism and Subacute Abuse Services
148.350	Definitions
148.360	Types of Subacute Alcoholism and Substance Abuse Services
148.370	Payment for Subacute Alcoholism and Substance Abuse Services
148.380	Rate Appeals for Subacute Alcoholism and Subacute Abuse Services
148.390	Hearings

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NOTICE OF RECODIFICATION

6) Conversion Table of Present and Recodified Parts:

Present Part (Section Numbers)	Recodified Part (Section Numbers)
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140.94	148.10
140.95	148.20
140.96	148.30
140.97	148.40
140.98	148.50
140.99	148.60
140.100	148.70
140.101	148.80
140.102	148.90
140.103	148.100
140.104	148.110
140.116	148.130
140.117	148.140
140.200	148.150
140.202	148.160
140.203	148.170
140.300	148.180
140.350	148.190
140.360	148.200
140.361	148.210
140.362	148.220
140.363	148.230
140.364	148.240
140.365	148.250
140.366	148.260
140.367	148.270
140.369	148.280
140.370	148.290
140.371	148.300
140.372	148.310
140.374	148.320
140.375	148.330
140.390	148.340
140.391	148.350
140.392	148.360
140.394	148.370
140.396	148.380
140.398	148.390

ILLINOIS REGISTER

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89

DEPARTMENT OF REHABILITATION SERVICES

NOTICE OF ADOPTED AMENDMENTS

- 1) Heading of the Part: Eligibility
- 2) Code Citation: 89 Ill. Adm. Code 552
- 3) Section Numbers: 552.40
Adopted Action: Amendment
- 4) Statutory Authority: Implementing and authorized by Sections 3(a), (b), and (k) of "AN ACT in relation to rehabilitation of disabled persons" (Ill. Rev. Stat. 1987, ch. 23, pars. 3434 (a), (b), and (k)).
- 5) Effective Date of Rule(s) (Amendments, Repealer): June 12, 1989
- 6) Does this rulemaking contain an automatic repeal date?
Yes ☒ No ☐
- 7) Does this rule (amendment, repealer) contain incorporations by reference? No
- 8) Date Filed in Agency's Principal Office: June 2, 1989
- 9) Notice of Proposal Published in Illinois Register:
January 13, 1989, 13 Ill. Reg. 277
(issue date)
- 10) Has JCAR Issued a Statement of Objections to this (these) Rule(s)? No ☐ Yes ☐ If answer is "yes," please complete the following:
 - A) Statement of Objection: (issue date), Ill. Reg. _____
 - B) Agency Response: (issue date), Ill. Reg. _____
 - C) Date Agency Response Submitted for Approval to JCAR: _____
- 11) Difference(s) between proposal and final version: Pursuant to agreements made with the Administrative Code Division and The Joint Committee on Administrative Rules the following changes have been made:

DEPARTMENT OF REHABILITATION SERVICES

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The Illinois Register citation in the Section source note was changed from 12 to 13.

Language was added to Section 552.40(b) to include "e.g., doctor's appointments and diagnostic testing" and "e.g., participation in a counseling program or obtaining a General Equivalency Diploma".

"Amended at 12 Ill. Reg. 3715, effective January 15, 1988" was added to the source note.

- 12) Have all the changes agreed upon by the agency and JCAR been made as indicated in the agreement letter issued by JCAR?
Yes

- 13) Will this rule replace an Emergency Rule(s) currently in effect? No

- 14) Are there any amendments pending on this Part: No

Section Numbers	Proposed Action	Illinois Register Citation
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- 15) Summary and Purpose of Rule(s): These amendments are being adopted in conjunction with an agreement made with the Joint Committee on Administrative Rules (JCAR) resulting from a JCAR review of recently adopted amendments to 89 Ill. Adm. Code 557: Application. During that review it was noted that the application form used by DORS includes a statement regarding the client's responsibility for cooperating in keeping medical appointments and following medical and professional instructions. These amendments reflect those responsibilities.

- 16) Information and answers to questions regarding this adopted rule shall be directed to:

Ms. Leigh Reed
Regulations and Procedures Section
Department of Rehabilitation Services
P.O. Box 19429
Springfield, Illinois 62794-9429

Telephone number: (217) 785-3896
T.D.D.: (217) 782-5734

The full text of Adopted Rule(s) begins on the next page:

DEPARTMENT OF REHABILITATION SERVICES

NOTICE OF ADOPTED AMENDMENTS

TITLE 89: SOCIAL SERVICES
CHAPTER IV: DEPARTMENT OF REHABILITATION SERVICES
SUBCHAPTER b: VOCATIONAL REHABILITATION

PART 552
ELIGIBILITY

Section

- 552.10 General Applicability
552.20 Eligibility Determination
552.30 Criteria for Eligibility
552.40 Comprehensive Diagnostic Study
552.50 Preliminary Diagnostic Study
552.60 Requirements for Current General Medical Information
552.70 Requirements for Mental Health Evaluation
552.80 Comprehensive Diagnostic Study Decision
552.90 Thorough Diagnostic Study
552.100 Order of Selection
552.110 Criteria for Severely Handicapped Individual
552.120 Certification of Eligibility

AUTHORITY: Implementing and authorized by Sections 3(a), (b), and (k) of "AN ACT in relation to rehabilitation of disabled persons" (Ill. Rev. Stat. 1987, ch. 23, pars. 3434(a), (b), and (k)).

SOURCE: Adopted at 9 Ill. Reg. 8792, effective June 10, 1985; amended at 11 Ill. Reg. 2846, effective January 27, 1987; amended at 12 Ill. Reg. 3715, effective January 15, 1988; amended at 13 Ill. Reg. 9711, effective May 23, 1988; amended at 13 Ill. Reg. 9576, effective June 12, 1989.

Section 552.40 Comprehensive Diagnostic Study

- a) A diagnostic study will be provided to determine eligibility for services and the nature of services needed to attain a suitable vocational goal for the individual. At any time in this process that it is determined the individual is not eligible for Vocational Rehabilitation (VR) services, the diagnostic study shall cease.

- b) The client is responsible for cooperating in the diagnostic study, and must keep appointments and attend scheduled activities (e.g., doctor's appointments and diagnostic testing) related to the VR program. The client is also responsible for carrying out medical and

DEPARTMENT OF REHABILITATION SERVICES

NOTICE OF ADOPTED AMENDMENTS

other professional instructions (e.g., participation in a counseling program or obtaining a General Equivalency Diploma) related to his or her rehabilitation.

(Source: Amended at 13 Ill. Reg. 9576, effective June 12, 1989)

DEPARTMENT OF REHABILITATION SERVICES

NOTICE OF ADOPTED RULES

- 1) Heading of the Part: Grants and Contracts
- 2) Code Citation: 89 Ill. Adm. Code 525
- 3) Section Numbers: Adopted Action:
525.10 New Section
- 4) Statutory Authority: Implementing Section 3(k) of "AN ACT in relation to rehabilitation of disabled persons" (Ill. Rev. Stat. 1987, ch.23, par. 3434(k)).
- 5) Effective Date of Rule(s) (Amendments, Repealer): June 12, 1989
- 6) Does this rulemaking contain an automatic repeal date?
Yes X No
- 7) Does this rule (amendment, repealer) contain incorporations by reference? No
- 8) Date Filed in Agency's Principal Office: June 2, 1989
- 9) Notice of Proposal Published in Illinois Register:
September 9, 1988, 12 Ill. Reg. 14117
(issue date)
- 10) Has JCAR Issued a Statement of Objections to this (these) Rule(s)? No If answer is "yes," please complete the following:
 - A) Statement of Objection: (issue date), Ill. Reg. _____
 - B) Agency Response: (issue date), Ill. Reg. _____
 - C) Date Agency Response Submitted for Approval to JCAR:
- 11) Difference(s) between proposal and final version: Pursuant to agreements with the Administrative Code Division and the Joint Committee on Administrative Rules, the following changes have been made:
 1. In Section 525.10(a), a reference to statutes was changed to include "statutes and rules".

DEPARTMENT OF REHABILITATION SERVICES

NOTICE OF ADOPTED RULES

2. The labels in Section 525.10(e)(1) were capitalized in the third level subsection.
3. The citation in Section 525.10(a) "29 U.S.C.A. 504" was corrected to "29 U.S.C.A. 794".
4. In Section 525.10(a), "the Accessibility Standards" was changed to "The Illinois Accessibility Code". "Any other pertinent state and federal mandates, as stated in the written contracts, agreements or grants" was deleted. The "Environmental Barriers Act (Ill. Rev. Stat. 1987, ch. 111 1/2, par. 3711 et seq.), and Article 1, Section 19 of the Illinois Constitution" were referenced. A definition of accessible, "attainable by elimination of architectural, transportation and communication barriers facing persons with disabilities" was added to this Section.
5. In Section 525.10(b), "financial or non-financial" was deleted.
6. Section 525.10(d) was amended to say "DORS regional staff shall use the statutes and rules contained in subsection (a) as standards to determine if the subrecipient is in compliance." Other language added to this Section included "if found not to be in compliance, the subrecipient may appeal per 89 Ill. Adm. Code 510."

7. "Chief Executive Officer or President" was added following "Board of Directors" in Section 525.10(e)(1)(A).

8. In Section 525.10(e)(1)(C), language was added to state that continued referrals are contingent upon the "subrecipient's plan of action, per subsection (e)(1)(A), meeting the standards in subsection (a) and the subrecipient's meeting the time frames specified in the plan. Referrals shall continue as long as the plan meets the requirements in subsection (a) and the time frames are being met. . . . For subrecipients whose plan does not meet the requirements in subsection (a) or for those subrecipients who do not meet the time frames specified in their plan of action, the contracts, agreements or grants shall be terminated per subsection (e)(4). The Director's decision may be appealed through the court system".

DEPARTMENT OF REHABILITATION SERVICES

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9. The last two sentences in Section 525.10(e)(2) were deleted.
 10. In Section 525.10(e)(4), "per subsection (e)(1)(A)" was added to follow "a letter of assurance".
 - 12) Have all the changes agreed upon by the agency and JCAR been made as indicated in the agreement letter issued by JCAR? Yes
 - 13) Will this rule replace an Emergency Rule(s) currently in effect? No
 - 14) Are there any amendments pending on this Part: No
- | Section Numbers | Proposed Action | Illinois Register Citation |
|-----------------|---|----------------------------|
| 15) | Summary and Purpose of Rule(s): The Department of Rehabilitation Services (DORS) will not enter into a contract, agreement or grant with any subrecipient that is not accessible in terms of employment practices, programs and physical structure. This rulemaking requires each subrecipient to submit a statement of compliance to DORS. This rulemaking also establishes criteria that DORS will follow if a subrecipient is not in compliance. | |
| 16) | Information and answers to questions regarding this adopted rule shall be directed to: | |

Ms. Leigh Reed
 Regulations and Procedures Section
 Department of Rehabilitation Services
 P.O. Box 19429
 Springfield, Illinois 62794-9429
 Telephone number: (217) 785-3896
 T.D.D.: (217) 782-5734

The full text of Adopted Rule(s) begins on the next page:

DEPARTMENT OF REHABILITATION SERVICES

NOTICE OF ADOPTED RULES

TITLE 89: SOCIAL SERVICES
CHAPTER IV: DEPARTMENT OF REHABILITATION SERVICES
SUBCHAPTER a: GENERAL PROGRAM PROVISIONSPART 525
GRANTS AND CONTRACTSSection
525.10 Non-Discrimination Compliance Requirements

AUTHORITY: Implementing Section 3(k) of "AN ACT in relation to rehabilitation of disabled persons" (Ill. Rev. Stat. 1987, ch. 23, par. 3434(k)).

SOURCE: Adopted at 13 Ill. Reg. _____, 9580 effective June 12, 1989.

Section 525.10 Non-Discrimination Compliance Requirements

a) The Department of Rehabilitation Services (DORS) shall not enter into any contract, agreement or grant with subrecipients who are not in compliance with Section 504 of the Rehabilitation Act, as amended, (29 U.S.C.A. 794), Nondiscrimination on the Basis of Handicap in Programs and Activities Receiving or Benefiting from Federal Financial Assistance, (34 CFR 104), the Illinois Human Rights Act, (Ill. Rev. Stat. 1987, ch. 68, pars. 1-101 et seq.), the Illinois Accessibility Code, (71 Ill. Adm. Code 400), the Environmental Barriers Act (Ill. Rev. Stat. 1987, ch. 111 1/2, par. 3711 et seq.), and Article I, Section 19 of the Illinois Constitution. These statutes and rules require subrecipients to be accessible (attainable by elimination of architectural, transportation and communication barriers facing persons with disabilities) in terms of employment practices, programs and physical structure.

b) "Subrecipient" is defined as any entity with which DORS enters into service contracts, agreements or grants, which serves more than one individual at a time.

c) Prior to a contract, agreement or grant being signed or renewed, each new and current subrecipient shall submit a statement of compliance with the requirements stated in subsection (a).

DEPARTMENT OF REHABILITATION SERVICES

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d) Subrecipients are subject to a compliance review whenever a complaint is received by a client or DORS staff or prior to recommendation to the Director of DORS for entering into a contract, agreement or grant. The complaint shall be made in writing to the local DORS office, who will send a copy to the DORS regional office and the Administrator of Field Operations. DORS regional staff shall use the statutes and rules contained in subsection (a) as standards to determine if the subrecipient is in compliance. If found in compliance, regional staff shall notify the subrecipient in writing with a copy to the Administrator of Field Operations. If found not to be in compliance, the subrecipient may appeal per 89 Ill. Adm. Code 510.

e) If the subrecipient is not in compliance, the following actions shall occur:

1) the subrecipient shall be placed on notice by regional staff in writing that the following must occur:

A) DORS regional staff must receive a letter of assurance from the subrecipient within 60 calendar days from the date that the subrecipient was notified that they were out of compliance. The letter of assurance shall be approved by the subrecipient's Board of Directors, Chief Executive Officer or President, acknowledging the compliance deficiencies. Included with this letter shall be a plan of action, approved by the Board of Directors, Chief Executive Officer or President, to correct the deficiencies. Time frames for each of the activities shall be included.

B) Within 10 calendar days the regional staff shall review the letter and plan, make recommendations regarding adoption, modification or rejection based on the requirements of subsection (a), and forward the recommendations to the Administrator of Field Operations. The Administrator of Field Operations shall then receive approval of the recommendations from the Deputy Director.

DEPARTMENT OF REHABILITATION SERVICES

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- C) The Director of DORS shall make the final decision regarding the continued referrals to the program and possible termination of the contract, agreement or grant. Continued referrals are contingent upon the subrecipient's plan of action, per subsection (e)(1)(A), meeting the standards in the time frames specified in the plan. Referrals shall continue as long as the plan meets the requirements in subsection (a) and the time frames are being met. Written notification will be forwarded to the subrecipient within 30 calendar days of receipt of the letter and proposed plan by the regional office. For subrecipients whose plan does not meet the requirements in subsection (a) or for those subrecipients who do not meet the time frames specified in their plan of action, the contracts, agreements, or grants shall be terminated per subsection (e)(4). The Director's decision may be appealed through the court system.

- 2) DORS shall provide temporary services up to the completion of the client's program. Temporary services include such things as interpreters, readers and attendants.
- 3) The Administrator of Field Operations or designee shall monitor progress made in the compliance plan. That individual shall be required to submit a report to the Director upon completion of the plan time frames. This report shall indicate whether or not the subrecipient was successful in removing the deficiencies identified initially.
- 4) If DORS does not receive a letter of assurance per subsection (e)(1)(A) from the subrecipient in the designated time frame, or if the plan is not followed, the existing contract, agreement or grant shall be terminated.

DEPARTMENT OF REHABILITATION SERVICES

NOTICE OF ADOPTED AMENDMENTS

- 1) Heading of the Part: Other Services
- 2) Code Citation: 89 Ill. Adm. Code 607
- 3) Section Numbers: Adopted Action:
607.60 New Section
- 4) Statutory Authority: Implementing and authorized by Sections 3(a), (b), and (k) of "AN ACT in relation to rehabilitation of disabled persons" (Ill. Rev. Stat. 1987, ch. 23, pars. 3434(a), (b), and (k) and Section 13-703 of the Public Utilities Act (Ill. Rev. Stat. 1987, ch. 111 2/3, par. 13-703).
- 5) Effective Date of Rule(s) (Amendments, Repealer): June 12, 1989
- 6) Does this rulemaking contain an automatic repeal date?
Yes X No
- 7) Does this rule (amendment, repealer) contain incorporations by reference? No
- 8) Date Filed in Agency's Principal Office: June 2, 1989
- 9) Notice of Proposal Published in Illinois Register:
January 6, 1989, 13 Ill. Reg. 56
(issue date)
- 10) Has JCAR Issued a Statement of Objections to this (these) Rule(s)? No If answer is "yes," please complete the following:
A) Statement of Objection: (issue date), Ill. Reg. ____
B) Agency Response: (issue date), Ill. Reg. ____
C) Date Agency Response Submitted for Approval to JCAR:
- 11) Difference(s) between proposal and final version: Pursuant to agreements made with the Administrative Code Division and the Joint Committee on Administrative Rules the following changes have been made:

DEPARTMENT OF REHABILITATION SERVICES

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In the Authority Note, a closing parenthesis was added following the subsection label (k) in line 4.

Underscoring was taken out of the text.

In Section 607.60(a), the particular Section of the Public Utilities Act, to which the citation refers, was specified.

Language was added to Section 607.60(b) to include past clients "for whom DORS holds records" and "e.g., past clients for whom DORS no longer has records, a family member of a client or a former student of the Illinois School for the Deaf or the Illinois School for the Visually Impaired."

12) Have all the changes agreed upon by the agency and JCAR been made as indicated in the agreement letter issued by JCAR?
Yes

13) Will this rule replace an Emergency Rule(s) currently in effect? No

14) Are there any amendments pending on this Part: No

Section Numbers Proposed Action Illinois Register Citation

15) Summary and Purpose of Rule(s): This amendment allows DORS' staff to certify individuals to receive a free Telecommunication Device for the Deaf or Telebraille Device pursuant to Section 13-703 of the Public Utilities Act.

16) Information and answers to questions regarding this adopted rule shall be directed to:

Ms. Leigh Reed
Regulations and Procedures Section
Department of Rehabilitation Services
P.O. Box 19429
Springfield, Illinois 62794-9429

Telephone number: (217) 785-3896
T.D.D.: (217) 782-5734

The full text of Adopted Rule(s) begins on the next page:

DEPARTMENT OF REHABILITATION SERVICES

NOTICE OF ADOPTED AMENDMENTS

TITLE 89: SOCIAL SERVICES
CHAPTER IV: DEPARTMENT OF REHABILITATION SERVICES
SUBCHAPTER b: VOCATIONAL REHABILITATION

PART 607
OTHER SERVICES

Section

607.10 General Applicability
607.20 Temporary Lodging or Transportation
607.50 Other Goods and Services
607.60 Equipment Sets

AUTHORITY: Implementing and authorized by Sections 3(a),(b), and (k) of "AN ACT in relation to rehabilitation of disabled persons" (Ill. Rev. Stat. 1987, ch. 23, pars. 3434(a),(b), and (k)) and Section 13-703 of the Public Utilities Act (Ill. Rev. Stat. 1987, ch. 111 2/3, par. 13-703).

SOURCE: Adopted at 9 Ill. Reg. 8823, effective June 10, 1985; amended at 11 Ill. Reg. 4042, effective February 18, 1987; amended at 12 Ill. Reg. 15156, effective September 12, 1988; emergency amendment at 13 Ill. Reg. 225, effective January 6, 1989, for a maximum of 150 days; emergency expired May 20, 1989; amended at 13 Ill. Reg. 9586, effective June 12, 1989.

Section 607.60 Equipment Sets

a) The Department of Rehabilitation Services (DORS) has been identified as a qualified state agency to certify individuals as deaf, severely hearing impaired or deaf-blind for the purpose of obtaining equipment sets (i.e., telecommunication device for the deaf (TDD) or telebraille device) without charge per Section 13-703 of the Public Utilities Act (Ill. Rev. Stat. 1987, ch. 111 2/3, par. 13-703).

b) DORS will certify individuals seeking eligibility for a TDD who are deaf or severely hearing impaired and who are: present clients, past clients for whom DORS holds records, or individuals known to certifying staff through professional affiliation (e.g., past clients for whom DORS no longer has records, a family member of a client or a former student of the Illinois School for the Deaf or the Illinois School for the Visually Impaired). If an individual seeks certification from DORS and is not known by staff, the staff person will inform the individual of other certifying agents per 83 Ill. Adm. Code 755.200.

DEPARTMENT OF REHABILITATION SERVICES

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- c) DORS will certify individuals who are seeking eligibility for a telebraille device who are:

- 1) deaf or severely hearing impaired,
 - 2) blind or severely visually impaired,
 - 3) capable of using Grade 1 Braille. If an individual's Braille skills are unknown, a series of short questions in Grade 1 Braille will be given to the individual by DORS staff for the individual to respond in Braille; and
 - 4) present or past clients of DORS.
- d) If an individual seeks certification from DORS and is not known by staff, the staff person will inform the individual of other certifying agents per 83 Ill. Adm. Code 755.200.

(Source: Added at 13 Ill. Reg. 9586, effective June 12, 1989)

DEPARTMENT OF REHABILITATION SERVICES

NOTICE OF ADOPTED AMENDMENTS

- 1) Heading of the Part: Similar Benefits
- 2) Code Citation: 89 Ill. Adm. Code 567
- 3) Section Numbers: Adopted Action:
567.10 Amendment
- 4) Statutory Authority: Implementing and authorized by Sections 3(a),(b), and (k) of "AN ACT in relation to rehabilitation of disabled persons" (Ill. Rev. Stat. 1987, ch. 23, pars. 3434(a),(b), and (k)).
- 5) Effective Date of Rule(s) (Amendments, Repealer): June 12, 1989
- 6) Does this rulemaking contain an automatic repeal date?
Yes ☒ No ☐
- 7) Does this rule (amendment, repealer) contain incorporations by reference? No
- 8) Date Filed in Agency's Principal Office: June 2, 1989
- 9) Notice of Proposal Published in Illinois Register:
January 13, 1989, 13 Ill. Reg. 281
(issue date)
- 10) Has JCAR Issued a Statement of Objections to this (these) Rule(s)? No If answer is "yes," please complete the following:
A) Statement of Objection: (issue date), 111. Reg. ____
B) Agency Response: (issue date), 111. Reg. ____
C) Date Agency Response Submitted for Approval to JCAR:
11) Difference(s) between proposal and final version: Pursuant to agreements made with the Joint Committee on Administrative Rules the following change has been made:
The authority note was updated.
- 12) Have all the changes agreed upon by the agency and JCAR been made as indicated in the agreement letter issued by JCAR?
Yes

DEPARTMENT OF REHABILITATION SERVICES

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13) Will this rule replace an Emergency Rule(s) currently in effect? No

14) Are there any amendments pending on this Part: No

Section Numbers Proposed Action Illinois Register Citation

15) Summary and Purpose of Rule(s): This amendment is being adopted to delete reference to areas in which a pilot program, the Management Control Project, previously was held. These rules apply to all vocational rehabilitation clients in the state.

16) Information and answers to questions regarding this adopted rule shall be directed to:

Ms. Leigh Reed
Regulations and Procedures Section
Department of Rehabilitation Services
P.O. Box 19429
Springfield, Illinois 62794-9429
Telephone number: (217) 785-3896
T.D.D.: (217) 782-5734

The full text of Adopted Rule(s) begins on the next page:

DEPARTMENT OF REHABILITATION SERVICES

NOTICE OF ADOPTED AMENDMENTS

TITLE 89: SOCIAL SERVICES
CHAPTER IV: DEPARTMENT OF REHABILITATION SERVICES
SUBCHAPTER b: VOCATIONAL REHABILITATION

PART 567
SIMILAR BENEFITS

Section
567.10 General Applicability
567.20 Definition of Similar Benefits
567.30 Exceptions to Similar Benefits
567.100 Refusal of Similar Benefits

AUTHORITY: Implementing and authorized by Sections 3(a),(b), and (k) of "AN ACT in relation to rehabilitation of disabled persons" (Ill. Rev. Stat. 1987, ch. 23, pars. 3434(a),(b), and (k)).

SOURCE: Adopted at 9 Ill. Reg. 8839, effective June 10, 1985; amended at 11 Ill. Reg. 820, effective December 23, 1986; amended at 12 Ill. Reg. 3019, effective January 15, 1988; amended at 13 Ill. Reg. 9590, effective June 12, 1989.

Section 567.10 General Applicability

a) Rules contained within this Part are applicable only to all Department of Rehabilitation Services' (DORS) Vocational Rehabilitation (VR) clients residing in these geographical areas served by the following Department offices:

- 1) Garbondale - serving Jackson and Perry counties;
- 2) Anna - serving Alexander, Johnson, Massac, Pulaski, and Union counties;
- 3) Jacksonville - serving Cass, Greene, Macoupin, Mason, Menard, Morgan and Scott counties;
- 4) Quincy - serving Adams, Brown, Hancock, Pike and Schuyler counties;
- 5) Rockford, State Street - serving Ogle county and the city of Rockford;
- 6) Downers Grove - serving DuPage county; and

DEPARTMENT OF REHABILITATION SERVICES

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7) Chicago, West Division Street - serving Chicago
zip codes 60606, 60607, 60610, 60611, 60612,
60622.

b) Rules contained within 89 Ill. Adm. Code 565 are not
applicable to DORSI VR clients who are residing in the
geographical areas listed in subsection (a) of this
Section.

(Source: Amended at 13 Ill. Reg. 9590
effective June 13, 1989)

JOINT COMMITTEE ON ADMINISTRATIVE RULES
ILLINOIS GENERAL ASSEMBLYSTATEMENT OF OBJECTION

DEPARTMENT ON AGING

Heading of Part: Community Care Program

Code Citation: 89 Ill. Adm. Code 240

Section Numbers: 240.1310

Date Originally Published in Illinois Register:

July 1, 1988
12 Ill. Reg. 10821

At its meeting on June 6, 1989, the Joint Committee on Administrative Rules objected to the above proposed rulemaking. Failure of the agency to respond within 90 days of receipt of the Statement of Objection shall constitute withdrawal of the proposed rulemaking in its entirety.

The specific objection is as follows:

The Joint Committee objects to Section 240.1310(f)(2) ("Standard Contractual Requirements for Case Coordination Units and Vendors") of the rules of the Department on Aging entitled "Community Care Program" (89 Ill. Adm. Code 240), because contrary to Section 4.02 of the Illinois Administrative Procedure Act (IAPA), the Department has failed to set forth clear and precise standards for determining whether, after the merger, consolidation, or sale of assets by a vendor who has contracted with the Department to another vendor, the affected contract remains valid.

The Department on Aging has proposed these rules to expand and clarify requirements for current Community Care Program services, to clarify client rights and responsibilities, to clarify the application process and requirements relative to nursing home prescreening, to specify requirements for establishing non-financial eligibility, and to set forth timeframes for changes based on a redetermination of eligibility.

Section 240.1310(f) of the Department's rules provides standard contractual requirements for Case Coordination Units (CCUs) and vendors. Section 240.1310(f) of the rules states that:

The Department shall be immediately notified in the event of a merger/consolidation/sale of assets of a CCU or vendor by the CCU or vendor and provided with copies of all relevant supporting documents. Following review of the merger/consolidation/sale of assets documents, the Department will advise

JOINT COMMITTEE ON ADMINISTRATIVE RULES
ILLINOIS GENERAL ASSEMBLYSTATEMENT OF OBJECTIONDEPARTMENT ON AGING
(Continued Page 2)

the CCU or vendor involved whether or not the affected contract remains valid. Failure to notify the Department shall result in immediate termination of the CCU or vendor contract.

The Department was asked to explain the nature of this review to determine whether or not the affected contract remains valid. The Department explained that the merger, consolidation, or sale of assets documents is reviewed by the Department to determine whether the merger, consolidation, or sale of assets has resulted in an assignment of the contract, in which case the contract will be terminated immediately, in accordance with Section 240.1310(d) of these rules. The Department stated that if the merger, consolidation, or sale of assets has not resulted in an assignment, the Department wants to retain the right to make a decision on whether to terminate or not terminate the contract. According to the Department, termination is not always necessary or desirable in such cases for several reasons. The Department explained that sometimes the assets of the vendor that are sold to another entity do not include the Department's contract. Another example provided by the Department is that a vendor may merge with an entity that the Department has had contract problems with in the past, but the entity resulting from the merger is the only available vendor in the area. In such cases, the Department stated it probably would not terminate the contract.

The Department offered to amend Section 240.1310(f)(2) as follows:

If the merger/consolidation/sale of assets has not resulted in an assignment, the Department retains the right to terminate the contract if performance of the contract by the new corporate structure is not in the best interests of the CCP, such as a merger or consolidation with an entity which has a poor service history score or which has been subject to previous contract action by the Department or some other state or federal agency.

Section 4.02 of the Illinois Administrative Procedure Act (Ill. Rev. Stat. 1985, ch. 127, par. 1004.02) requires rules that implement discretionary powers to be exercised by an agency to include the standards to be used in the exercise of discretion. Section 4.02 further requires that

JOINT COMMITTEE ON ADMINISTRATIVE RULES
ILLINOIS GENERAL ASSEMBLYSTATEMENT OF OBJECTIONDEPARTMENT ON AGING
(Continued Page 3)

such standards shall be stated as precisely and clearly as practicable, to inform fully those persons affected by the rule.

The Department has offered to amend the rules. However, the Department's offered language does not comply with the requirements of Section 4.02 that rules implementing discretionary powers to be exercised by an agency include the standards to be used in the exercise of such discretion, and that such standards be stated as precisely and clearly as practicable to inform fully those affected by the rule. The Department does not want to add standards to the rules to specify when the Department will not terminate a contract after a merger, consolidation, or sale of assets. The Department has provided examples of circumstances under which a merger, consolidation, or sale of assets by a Department contracted vendor to another entity would not result in contract termination. In these examples the Department has articulated standards for the use of discretion by the Department that are more precise than the standards that the Department is willing to include in its rules. It is not necessary for the Department to include in its rules an exhaustive list of circumstances under which merger, consolidation or sale of assets would not result in contract termination. The Department could include in the rules examples, such as those provided above, which would more clearly inform vendors of how the Department will exercise its discretionary power to terminate a contract.

Therefore, the Joint Committee objects to Section 240.1310(f)(2) ("Standard Contractual Requirements for Case Coordination Units and Vendors") of the rules of the Department on Aging entitled "Community Care Program" (89 Ill. Adm. Code 240), because contrary to Section 4.02 of the Illinois Administrative Procedure Act (IAPA), the Department has failed to set forth clear and precise standards for determining whether, after the merger, consolidation, or sale of assets by a vendor who has contracted with the Department to another vendor, the affected contract remains valid.

JOINT COMMITTEE ON ADMINISTRATIVE RULES
ILLINOIS GENERAL ASSEMBLY

STATEMENT OF OBJECTION

ILLINOIS COMMERCE COMMISSION

Heading of Part:

Fees and Taxes

Code Citation:

92 Ill. Adm. Code 1205

Section Numbers:

1205.10

Date Originally Published in Illinois Register:February 10, 1989
13 Ill. Reg. 1665

At its meeting on June 6, 1989, the Joint Committee on Administrative Rules objected to the above proposed rulemaking. Failure of the agency to respond within 90 days of receipt of the Statement of Objection shall constitute withdrawal of the proposed rulemaking in its entirety.

The specific objection is as follows:

The Joint Committee again objects to Section 1205.10(b) of the rules of the Illinois Commerce Commission entitled "Fees and Taxes" (92 Ill. Adm. Code 1205), because the Commission lacks the statutory authority to impose by rule a fee for petitions to restate commodity descriptions which is a fee in addition to those fees specifically established in Section 18c-1501 of the Illinois Commercial Transportation Law (Ill. Rev. Stat. 1987, ch. 95 1/2, par. 18c-1501).

The Illinois Commerce Commission has proposed an amendment to Section 1205.10(b) to decrease its filing fee for petitions to restate commodity descriptions from \$250 to \$25. Carriers wishing to cease, or having ceased, hauling a certain commodity listed in its authority must petition the Commission for a commodity restatement. The reduced fee is intended to encourage carriers to file such petitions so that a carrier's authority accurately reflects its practices. The Commission asserts that accurate descriptions prove of service to shippers seeking carriers of a certain commodity, to carriers relieved of the necessity of hauling a commodity it no longer can, or wishes to, haul, and to the Commission charged with monitoring and enforcing the law and rules.

In a previous rulemaking (12 Ill. Reg. 7947, May 6, 1988), the Joint Committee objected at its August 23, 1988 meeting to the Commission's practice of assessing additional fees which are not specifically established in the Illinois Commercial Transportation Law. (Law). Public comment received in conjunction with this previous rulemaking included comments from several affected parties. These commentators opposed the assessment of additional fees which have not been specifically stated in Section 18c-1501 of the Law, stating that the Commission has no

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authority to assess nonenumerated fees. The Joint Committee is working with the Commission to legislatively address the inclusion of such fees in the Law; however, attempts to resolve the problem have not been concluded. As the Commission has proposed an amendment to decrease a fee which has not been specifically established in Section 18c-1501 of the Law, the problem has once again arisen.

The Commission was again asked to cite its specific statutory authority for establishing a fee for petitions to restate commodity descriptions, as the statutory authority cited Section 18c-1501 of the Illinois Commercial Transportation Law (Ill. Rev. Stat. 1987, ch. 95 1/2, par. 18c-1501) which establishes franchise, franchise renewal, filing and other fees for motor carriers of property and authorizes the Commission to adjust these fees by rulemaking. The Commission responded that it is also relying upon Section 18c-1503 of the Law, "Legislative Intent" regarding the Commission's powers under Sections 18c-1501 and 18c-1502, because Section 18c-1503 "contains the language 'establishing or adjusting fees and taxes.'" The Commission stated that it considers the statutory language on "other fees" and the establishment of fees to be adequate statutory authority for the fees imposed in the rules. When asked to explain why it did not include Section 18c-1503 in its statutory authority for this Part, the Commission stated that it had no reason for not including this particular section.

The Commission does not have the authority to create new fees not specifically set forth in the Illinois Commercial Transportation Law. Section 18c-1501 of the Law states that "[t]he levels of franchise, franchise renewal, filing and other fees for motor carriers of property in effect, absent Commission regulations prescribing different fee levels, shall be:" and then prescribes specific fees, including a license application fee; reinstatement fee; fee for application for special permission in regard to rates, and fee for equipment lease. The statute does not state that, in addition to the very specific fees listed, the Commission is free to establish any additional fees that it so desires, i.e., in the instant rulemaking, fees for petitions to restate commodity descriptions. Nor does Section 18c-1503 contain any authorization for the establishment of additional fees. That Section merely states that the intent of the Legislature is that the Commission, under Sections 18c-1501 and 18c-1502, maintain a consistent balance in the Transportation Regulatory Fund. The reference to "establishing or adjusting fees and taxes" appears to refer to fees set forth in Section 18c-1501.

A cardinal rule of statutory construction is that the intention of the legislature is to be given effect. It is generally recognized that

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statutory language is the best indicator of intent, and where that language is unambiguous, it must be given effect and enforced by the courts as enacted. People v. Crete, 88 Ill. Dec. 355, 478, 459 N.E.2d 846, 852 (Ill. App. 2 Dist. 1985). It is improper to interpret statutory language that is unambiguous, to annex new provisions or substitute different ones, or to read into a statute exceptions, limitations, or conditions that depart from its plain meaning. Freeman United Coal Mining Co. v. Industrial Commission, 99 Ill. 2d 487, 459 N.E.2d 1368 (1984).

The language of the Law plainly does not allow the Commission to impose upon those regulated other fees in addition to those clearly set forth. Absent any clear statement that the Commission has the authority to establish additional fees, the language of Section 18c-1501, "the levels of franchise, franchise renewal, filing and other fees...shall be," must be interpreted to refer only to the specific fees listed thereafter and to no others. The term "filing and other fees" is defined in Section 18c-1501(b) ("Filing fees") as a license application fee, reinstatement of licensure fee, rate filing fee, relapsed rate application fee, interstate carrier registration fee, special permission fee in regard to rates, and equipment lease fee. The succeeding paragraph, 18-1501(2), authorizes the Commission to "adjust franchise, franchise renewal, filing and other fees for motor carriers of property by increasing or decreasing them...." As no fees in addition to those previously listed are set forth, "filing and other fees" means those fees defined in Section 18c-1501(b).

The legislative history of Section 18c-1501 does not illuminate the intent of the Legislature in regard to the imposition of additional fees. All of the Illinois Commercial Transportation Law was added by Public Act 84-796, effective January 1, 1986. Legislative debates do indicate that the legislation was developed with the input of, and was agreed upon by, the transportation industry. In a desire to bring a carrier's practices in line with the carrier's authority, the Commission has interpreted the Law in a manner that will justify its amendment to decrease fees for petitions to restate commodity descriptions. The Commission's rule has the effect of amending the statute to include an additional fee.

Therefore, the Joint Committee again objects to Section 1205.10(b) of the rules of the Illinois Commerce Commission entitled "Fees and Taxes" (92 Ill. Adm. Code 1205), because the Commission lacks the statutory authority to impose by rule a fee for petitions to restate commodity descriptions which is a fee in addition to those fees specifically

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established in Section 18c-1501 of the Illinois Commercial Transportation Law (Ill. Rev. Stat. 1987, ch. 95 1/2, par. 18c-1501).

JOINT COMMITTEE ON ADMINISTRATIVE RULES
ILLINOIS GENERAL ASSEMBLYSTATEMENT OF OBJECTION

DEPARTMENT OF PROFESSIONAL REGULATION

Heading of Part: Medical Practice Act of 1987Code Citation: 68 Ill. Adm. Code 1285Section Numbers: 1285.20, 1285.95Date Originally Published in Illinois Register: January 13, 1989
13 Ill. Reg. 274

At its meeting on June 6, 1989, the Joint Committee on Administrative Rules objected to the above proposed rulemaking. Failure of the agency to respond within 90 days of receipt of the Statement of Objection shall constitute withdrawal of the proposed rulemaking in its entirety.

The specific objection is as follows:

The Joint Committee objects to Sections 1285.20(j), 1285.95(a) and 1285.95(f) of the rules of the Department of Professional Regulation entitled "Medical Practice Act of 1987" (68 Ill. Adm. Code 1285) because, contrary to Section 4.02 of the Illinois Administrative Procedure Act (IAPA), the rules do not include the standards to be used by the Medical Licensing Board and the Department to determine whether a comprehensive medical examination is "substantially equivalent" to examinations listed in the rules; whether medical research is "equivalent to" the requirements of the Federal Food and Drug Administration and the Consumer Product Safety Commission; and whether professional or clinical medical experiences are "equivalent to" the experiences listed in the rule.

The Department of Professional Regulation has proposed these amendments to its rules entitled "Medical Practice Act of 1987" to implement Public Act 85-1245, which became effective January 1, 1989. The Public Act provides a mechanism by which applicants for licensure who graduated from medical school prior to 1985 can receive licensure. The proposed rules set forth the criteria that will be used by the Department and the Medical Licensing Board to evaluate the credentials of pre-1985 graduates. The rules also include examination requirements for applicants who are graduates of medical colleges outside of the United States and Canada.

During the first notice period, several physicians who are graduates of foreign medical schools and members of the International Medical Council of Illinois appeared at the March 15, 1989 meeting of the Medical Licensing Board to present to the Board their concerns with the

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Department's proposed rules. The testimony presented at that meeting was the impetus for changes in the Department's rules during the first notice period. The physicians stated that they were concerned with whether candidates for licensure would understand the way in which a particular candidate's qualifications meet the requirements of the proposed rules. The physicians suggested to the Board that additional guidelines be included in the rules to provide additional information to licensure candidates as to where they fit into the requirements for licensure. The physicians' spokesman stated: "My thinking was it would make the Board's job much easier if the criteria were more objective. It would be less confusing if these were spelled out not necessarily as law, not necessarily binding you down, simply as guidelines." In response to these concerns the Department amended its rules to provide for "equivalent" qualifications.

Section 1285.20(j) of the Department's proposed rules states:

In addition, if the applicant is a graduate of a medical college outside of the United States and Canada, he must successfully complete an examination conducted by the Educational Council for Foreign Medical Graduates, either the ECFMG or the Visa Qualifying Examination (VAE) or another comprehensive examination determined by the Department to be substantially equivalent. [Emphasis added.]

Sections 1285.95(a) and (f) were amended during the first notice period to state:

In determining continuing clinical skills, the Board shall consider, but not be limited to, the following activities:

- a) Medical research which shall be human clinical research that is consistent with the requirements of the Federal Food and Drug Administration (21 CFR 50) (1988) and the Consumer Product Safety Commission (16 CFR 1028) (1988) or other equivalent medical research...

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- f) Other professional or clinical medical activities such as, or equivalent to the following: ... [Emphasis added.]

The Department was asked to explain how it determines that an examination is "substantially equivalent" to those listed in the rule; how it determines what constitutes "equivalent medical research"; and how it determines that clinical or medical activities are equivalent to those listed in the rule. The Department representative explained that during the first notice period, the Department received extensive comments from graduates of foreign medical schools, who are the principal group of applicants affected by this rulemaking. Because of the time involved in processing application, examination and visa requirements to enter a residency program, graduates of foreign medical schools must often wait several years to be accepted. The foreign medical graduates felt that the requirements in the rules are too inflexible, possibly discriminatory to foreign medical graduates, and would be interpreted too narrowly. The Department stated that it and the Board repeatedly pointed out to the foreign medical graduates that the language "such as" and "including but not limited to" in the rules indicates that the Board may apply other similar standards in evaluating an applicant's credentials. The persons representing foreign medical graduates stated that although they and the Board understand that other factors and documentation may be considered, persons who will be subject to the rules may not. Finally, in an attempt to communicate its desire to be nondiscriminatory, the Board agreed to add the above-mentioned changes in Section 1285.95 and a statement that all documentation of activities submitted by the applicant will be considered by the Board in determining eligibility. The Department representative stated that the Board, rather than the Department, will make decisions regarding "equivalent" qualifications, because the Board has the professional medical expertise to do so and the Department does not. The Department stated that it did not wish to include any standards in the rule to be used to determine what is "equivalent."

The Department's rules provide no guidance to those regulated as to how their credentials will be reviewed by the Department and the Medical Licensing Board. The foreign medical graduates requested that the Board and the Department provide additional guidelines for the evaluation of applications for licensure in the rules, specifically requesting more objective criteria. Rather than expending the effort necessary to develop the objective criteria requested, the Board and the Department responded by adding "or equivalent" to the criteria set forth in the proposed rules. The Department has opened the rule up to allow

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applicants to submit any type of credential or documentation with an application for licensure. The rules do not explain, however, how the qualifications of the applicant will be evaluated; for example, to determine whether the research in which the applicant participated is "equivalent" to research consistent with federal Food and Drug Administration requirements. The rules provide no guidance as to what common elements distinguish acceptable research from unacceptable research.

Section 4.02 of the Illinois Administrative Procedure Act (IAPA) requires that rules that implement a discretionary power to be exercised by an agency include the standards that will be used in the exercise of discretion. In attempting to accommodate the concerns of the regulated public, the Department cannot violate Section 4.02 of the Illinois Administrative Procedure Act. A review of the transcript of the Board meeting at which the discussions took place does not indicate that the Department or the Board considered or explained to the foreign medical graduates the requirements of Section 4.02 of the IAPA. The Department's and the Board's decision to broaden its rules leaves the rules open to arbitrary interpretation as the evaluation process becomes a case-by-case determination. Without the standards needed to define the Department's and the Board's exercise of discretion, the Department's rules fail to inform applicants as to how their credentials will be evaluated.

Therefore, the Joint Committee objects to Sections 1285.20(j), 1285.95(a) and 1285.95(f) of the rules of the Department of Professional Regulation entitled "Medical Practice Act of 1987" (68 Ill. Adm. Code 1285) because, contrary to Section 4.02 of the Illinois Administrative Procedure Act (IAPA), the rules do not include the standards to be used by the Medical Licensing Board and the Department to determine whether a comprehensive medical examination is "substantially equivalent" to examinations listed in the rules; whether medical research is "equivalent to" the requirements of the Federal Food and Drug Administration and the Consumer Product Safety Commission; and whether professional or clinical medical experiences are "equivalent to" the experiences listed in the rule.

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DEPARTMENT OF PROFESSIONAL REGULATION

Heading of Part:

Illinois Structural Engineering Act, The

Code Citation:

68 Ill. Adm. Code 1480

Section Numbers:

1480.20

Date Originally Published in Illinois Register:April 21, 1989
13 Ill. Reg. 5781

At its meeting on June 6, 1989, the Joint Committee on Administrative Rules objected to the above emergency rulemaking. Failure of the agency to respond within 90 days of receipt of the Statement of Objection shall constitute a refusal to amend or repeal the rule.

The specific objection is as follows:

The Joint Committee objects to the rules of the Department of Professional Regulation entitled "The Illinois Structural Engineering Act" because, contrary to Section 5.02 of the Illinois Administrative Procedure Act (IAPA), the Department has included amendments that are unrelated to the existence of the emergency situation.

The Department of Professional Regulation has adopted these emergency rules to amend its rules governing the licensure of structural engineers. "An Act to revise the law in relation to the regulation of structural engineering" (the Act) (Ill. Rev. Stat. 1987, ch. 111, par. 6502 et seq.) states that a person shall be regarded as a structural engineer within the meaning of the Act "who is engaged in the design or supervising of the construction, enlargement, or alteration of structures, or any part thereof, for others, to be constructed by persons other than himself." The rulemaking deletes the requirement that an applicant for licensure by endorsement as a structural engineer appear for an interview before the Structural Engineering Committee.

In addition to changes in examination and interview requirements, this emergency rulemaking deletes a requirement that photographs accompany applications, and updates cross-references to other portions of the rules. The Department was asked to explain why these changes, which do not appear to constitute an "emergency," were included in the rulemaking. The Department representative explained that it no longer requires photographs with any of its applications for licensure, and the Department wanted these rules to be consistent with rules governing other professions. The Department updated the cross-references

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because it did not believe that the Administrative Code Division would accept the rulemaking if the rules contained cross-references to the pre-codification format.

The Department has not presented any valid reasons for including the above-mentioned amendments in its emergency rulemaking. Section 5.02 of the Illinois Administrative Procedure Act states that "emergency" is "the existence of any situation which any agency finds reasonably constitutes a threat to the public interest, safety or welfare" and that requires adoption of a rule on fewer days notice than is required by Section 5.01 of the IAPA. The photograph requirement and the outdated cross-references do not pose a threat to the public interest, safety or welfare; therefore, these amendments clearly do not relate to the existence of an emergency situation. In the same issue of the Illinois Register in which the emergency rulemaking appeared, the Department proposed identical permanent rules. As the proposed rule included the amendments not related to the existence of the emergency, there was no reason for the Department to include those changes in the emergency rule.

Therefore, the Joint Committee objects to the rules of the Department of Professional Regulation entitled "The Illinois Structural Engineering Act" because, contrary to Section 5.02 of the Illinois Administrative Procedure Act (IAPA), the Department has included amendments that are unrelated to the existence of the emergency situation.

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DEPARTMENT OF REVENUE

Heading of Part:

Tax Increment Allocation Financing

Code Citation:

86 Ill. Adm. Code 525

Section Numbers:

525.103

Date Originally Published in Illinois Register:April 21, 1989
13 Ill. Reg. 5788

At its meeting on June 6, 1989, the Joint Committee on Administrative Rules objected to the above emergency rulemaking. Failure of the agency to respond within 90 days of receipt of the Statement of Objection shall constitute a refusal to amend or repeal the rule.

The specific objections are as follows:

Objection 1

The Joint Committee objects to the emergency rules of the Department of Revenue entitled "Tax Increment Allocation Financing" (86 Ill. Adm. Code 525) because, contrary to the requirements of Section 5.02 of the Illinois Administrative Procedure Act, the emergency situation requiring rulemaking was agency created.

The Department of Revenue promulgated this emergency rulemaking setting its policies regarding whether municipalities which receive annual distributions of net sales tax revenue authorized by Section 11-74.4-8a of the Tax Increment Allocation Redevelopment Act are eligible to continue to receive such monies after July 1, 1989. These rules are promulgated pursuant to rulemaking authority given to the Department in Public Act 85-1142 (effective July 29, 1988). The rulemaking lists elements that will be considered by the Department in determining whether an area meets a requisite number of statutory categorizations as either a blighted or conservation area (age and state of repair of structures, compliance with local zoning and housing codes, vacancy rate of structures, etc.), and whether land is "vacant" which has been classified as a blighted area. Appeal and hearing procedures for municipalities contesting the Department's review decisions are prescribed.

At the time the Department adopted its previous emergency rulemaking, (September 27, 1988; 12 Ill. Reg. 16268), the Department pledged to

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adopt permanent rules governing the (secondary) review process required to be completed by July 1, 1989 and the Notice of Deficiency and administrative hearing procedures called for by Section 11-7.4-8a(9)(a)(4) of the Municipal Code as amended by Public Act 85-1142. The Department failed to do this. This emergency rulemaking addresses the administrative hearing and Notice of Deficiency process, and the Department reports that the "Secondary Review was effectively conducted without benefit of rules primarily because that portion of the review process was perfunctory in nature and statutorily explicit. The secondary review ended upon receipt by the municipality of the Preliminary Notice of Deficiency, most of which were issued in January, 1989."

Irrespective of the merits as to whether the secondary review process could be performed in the absence of rules (emergency or permanent), the Department cannot persuasively argue as its basis for this emergency rulemaking that the "schedule for completing this review and determining whether municipalities are eligible for continued state sales tax funding necessitates the adoption of these rules on an emergency basis." The Department also reported that it "received final compliance documentation as early as March 27, 1989 and by law, we were required to act on that submission within 30 days."

Public Act 85-1142 was effective in July, 1988. The Department cannot plead any pressing or immediate need to adopt its policies governing this program by means of emergency rules as it did in September when it adopted its previous emergency rules. The Department could have proposed and adopted permanent rules pursuant to Section 5.01 of the IAPA.

Section 5.02 of the Illinois Administrative Procedure Act (IAPA) requires the agency utilizing emergency rulemaking procedures to find that a situation exists which "reasonably constitutes a threat to the public interest, safety, or welfare" and which requires adoption of a rule upon fewer days notice than is required by Section 5.01 of the IAPA (Ill. Rev. Stat. 1987, ch. 127, par. 1005.02).

One of the purposes of Section 5.01 of the IAPA is to ensure that the public is given adequate notice and an opportunity to comment upon proposed rules whenever possible. In this case, Public Act 85-1142 became law ten months ago, which gave the Department sufficient time to promulgate the rules through the regular rulemaking process. Had the Department followed the general rulemaking procedures when the Act became law, it would not now be in a situation where emergency

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rulemaking would have been necessary. Therefore, the threat to the public interest and welfare, if any, was agency created.

The Joint Committee has long taken the position that Section 5.02 procedures may not be used where the emergency is "agency created." This position has been supported by the Illinois Appellate Court, in *Senn Park Nursing Center v. Miller* (118 Ill. App.3d 733, 455 N.E.2d 162, (1983), *aff'd* 104 Ill.2d 169 (1984)). In *Senn Park* the court stated that "it would defeat the purposes of the notice and comment procedures if an agency could dispense with such procedures by enacting an emergency rule where the 'emergency' was created by the agency's failure to follow these procedures in the first place." As in *Senn Park* it appears that, with regard to this emergency rulemaking, the "emergency" was the result of an "avoidable administrative failure" to follow these procedures in the first place. In this case, the Act which the Department contends this emergency rulemaking is implementing became law over nine months prior to the rules, which gave the Department sufficient time to use the general rulemaking provisions of the Illinois Administrative Procedure Act.

Therefore, the Joint Committee objects to the emergency rules of the Department of Revenue entitled "Tax Increment Allocation Financing" (86 Ill. Adm. Code 525) because, contrary to the requirements of Section 5.02 of the Illinois Administrative Procedure Act, the emergency situation requiring rulemaking was agency created.

Objection 2

The Joint Committee objects to the emergency rulemaking of the Department of Revenue entitled "Tax Increment Allocation Financing" because the rules are incomplete as the Department has numerous policies pertaining to its administration of this program not contained in the Department's rules which are found in the Department's 1988 TIF Guide.

Throughout the course of the Joint Committee's review of this rulemaking, the Department answered many questions pertaining to standards employed by it in making key determinations, evidentiary, filing and documentary requirements of municipalities, and program policies of the Department governing this program by reference to its "1988 TIF Guide", a publication prepared by the Department and mailed to all municipalities subject to the program.

The Guide is a document of more than 45 pages which describes the review process performed by the Department, prescribes a graphic

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"compliance schedule" for affected communities and, most importantly, includes a "Compliance Manual" for such municipalities which includes "Instructions for Documentary Compliance with Legislative Standards." That component states communities must provide a copy of the ordinance creating a sales tax boundary and a map of the proposed area. These requirements are not in the Department's rules. Communities are to supply a "matrix" and related maps summarizing blight and conservation factors, along with certain analyses describing the various factors to be submitted in support of a community's project. Many of the terms/factors which are the source of other recommended objections (Dilapidation, Deterioration, Illegal Use of Structures, etc.) have explanatory policy of the Department not contained in the Department's rules. "Guidelines Beyond Mandatory Requirements", (elements to be submitted or demonstrated in conjunction with other Departmental requirements) are stated. Finally, there is a lengthy set of instructions concerning submission of the above referenced matrices, with forms to be submitted by communities documenting the elements of the "matrix" (number of buildings below minimum code, number of parcels, percentage of block that meets a blighting factor, grid determination as to whether structures are dilapidated or deteriorated etc.). Without question, much of the Department's TIF Guide's provisions should have been included in its rulemaking.

It should be noted that in response to public comment requesting withdrawal of the rules (on the grounds that the rules were too rigid, eliminated "flexibility" and created new standards that would be applied retroactively), the Department stated "it has never been our intent to employ the Manual in lieu of rules." The Department also stated that it "was our intent to have both the Guide and the Manual articulate departmental policies and procedures...." (emphasis added). By the Department's own statements, its Manual outlines Department procedures and policies which ought to have been adopted as administrative rules under the provisions of the IAPA. (This would have also done much to address the concern raised in the public comment that the Manual created new standards that would be applied retroactively, especially if adopted as permanent rules pursuant to Section 5.01 of the IAPA).

The Department, in response to Joint Committee inquiries, reported also that some of its policies pertaining to protests of Notices of Deficiency were not included in its rulemaking. (More particularly, that a municipality may request an extension of 30 days after receipt of a Preliminary Notice of Deficiency and the grounds the Department will employ to make a finding that "other reasonable cause" exists for Rescission of a Notice of Deficiency).

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Section 3.09 of the IAPA defines a "rules as "each agency statement of general applicability that implements, applies, interprets, or prescribes law or policy...." The requirements stated in the Department's TIF Guide clearly fall under the definition of "rule" set out in Section 3.09 of the IAPA and, as such, ought to have been included in the Department's rulemaking.

Therefore, the Joint Committee objects to the emergency rulemaking of the Department of Revenue entitled "Tax Increment Allocation Financing" because the rules are incomplete as, the Department has many policies pertaining to its administration of this program not contained in the Department's rules which are found in the Department's 1988 TIF Guide.

Objection 3

The Joint Committee objects to Sections 525.103(d), 525.103(d)(5) and 525.103(d)(6) of the emergency rulemaking of the Department of Revenue entitled "Tax Increment Allocation Financing", because the Department has failed to provide standards governing how it will make a finding that eligibility factors and conditions are present to a "meaningful extent" and are "reasonably distributed" within a redevelopment project area, in violation of Section 4.02 of the Illinois Administrative Procedure Act.

Section 525.103(d) of the Department's rulemaking states a redevelopment project area must meet the blighting factors and conditions set forth in Section 11-74.4-3 of the Act, and that these factors and conditions must have been present to a "meaningful extent" and "reasonably distributed" throughout the project area. Section 525.103(d)(6) is designed to provide further explanation of the phrase "reasonably distributed" and states that tracts or lots which contain fewer than the statutory number of blighting factors may be included only if the "inclusion of such land is reasonably necessary to carry out the redevelopment plan" and that otherwise, tracts of land must include a reasonable distribution within the tract and/or the factor age must be reasonably distributed.

The Department was asked how it would make a finding that the various stated factors are present to a "meaningful extent" and are "reasonably distributed" throughout a project area. In Section 525.103(d)(5) of its rulemaking, the Department stated a factor is "present to a meaningful extent" if its "existence is detrimental to the public safety, health, morals or welfare" or "impairs the sound growth of a taxing district if the factor is in a vacant area." The Department had also been asked for standards as to how it would reach a finding that a blighting factor impaired the growth of a taxing district. Beyond what was stated in its

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rulemaking, the Department had no standards listed by which a municipality (or the Department) would be able to make a determination that the above factors existed. When questioned, the Department offered some explanation that an analysis of the phrase "meaningful extent" included the type and number of structures affected, but that "quantifiable standards" are not applicable in making a determination that these factors are present. The Department stated it would not question whether blighting factors impair the growth of a taxing district if the factors are present to a "meaningful extent" and "reasonably distributed." The Department's explanation of the questioned terms is somewhat circular, and to whatever extent they might be helpful to the parties subject to the rulemaking, are not stated in the Department's emergency rulemaking. The Department answered the question pertaining to standards as to how it would reach a finding that factors were "reasonably distributed" by stating this was met if factors are "disbursed throughout the tract" or "disbursed throughout a majority of the area." Again, this does not answer the inquiries put forth by the Joint Committee.

Section 4.02 of the Illinois Administrative Procedure Act (IAPA) (Ill. Rev. Stat. 1987, ch. 127, par. 1004.02) states that "[e]ach rule which implements a discretionary power to be exercised by an agency shall include the standards by which the agency shall exercise the power. Such standards shall be stated as precisely and clearly as practicable under the conditions, to inform fully those persons affected."

The IAPA also contemplates that agency policies be included in rules governing programs administered by an agency. The Department's standards should be developed and included in the Department's rulemaking. Section 4.02 of the IAPA demands no less.

Therefore, the Joint Committee objects to Sections 525.103(d), 525.103(d)(5) and 525.103(d)(6) of the emergency rulemaking of the Department of Revenue entitled "Tax Increment Allocation Financing", because the Department has failed to provide standards governing how it will make a finding that eligibility factors and conditions are present to a "meaningful extent" and are "reasonably distributed" within a redevelopment project area, in violation of Section 4.02 of the Illinois Administrative Procedure Act.

Objection 4

The Joint Committee objects to Sections 525.103(d)(1)(E), (d)(1)(F), (d)(1)(H), (d)(1)(K), and (d)(1)(L) of the emergency rules of the

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Department of Revenue entitled "Tax Increment Allocation Financing" because, the Department has failed to provide standards governing how the Department will make a finding that such factors as "Presence of Structures Below Minimum Code Standards", "Illegal Use of Individual Structures", "Lack of Ventilation, Light or Sanitary Facilities", "over-intensive use of property" and "Deleterious Land-Use or Layout" have been established or are in violation of local codes, in violation of Section 4.02 of the IAPA.

Section 525.103(d)(1)(E) of the Department's rulemaking lists as a blighting factor the "presence of Structures Below Minimum Code Standards" and describes this factor as structures not meeting zoning, subdivision, building, housing or fire codes applicable to the property. Subsection (d)(1)(F) lists the factor "Illegal Use of Individual Structures" as use of structures in violation of "applicable national, state or local laws." Subsection (d)(1)(H), captioned "Lack of Ventilation, Light or Sanitary Facilities", is described as structures which fail to provide adequate ventilation, light, or sanitary facilities "as required by local building or housing codes." Subsection (d)(1)(K) lists as a factor "Overcrowding of Structures and Community Facilities" and describes it as over-intensive use of property and the crowding of buildings or lack of proper access to a public right-of-way resulting in hazards such as the threat of spread of fires. Section 525.103(d)(1)(L) is captioned as "Deleterious Land-Use or Layout" and is defined as "incompatible land-use relationships, buildings occupied by inappropriate mixed-uses, or uses which may be considered noxious, offensive, or environmentally unsuitable."

For all of the above captioned blighting factors, the Department was asked to provide standards governing how it would make findings that the above stated factors had been met. In response, the Department stated all such findings would be governed by a history of violations of applicable laws, ordinances or codes. (Indeed, subsections (d)(1)(E), (d)(1)(F) and (d)(1)(H) expressly refer to violations of some "applicable," although undescribed, statute or ordinance.) In response to Joint Committee inquiries regarding how the Department would make a finding that there was "over-intensive use of property", "crowding of buildings" and "increased spread of fires due to close proximity of buildings or lack of proper access to a public right-of-way (subsection (d)(1)(K))", the Department replied that such a determination would be based on local zoning laws, planning standards (which may be adopted by means of an ordinance) or "health and safety laws." This 'standard' was not stated in the Department's rulemaking. Finally, the Department reported that such elements as "incompatible" and "inappropriate"

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land-uses or which may be "noxious, offensive or environmentally unsuitable" for purposes of reaching a finding that there was "Deleterious Land-Use or Layout" (subsection (d)(1)(L)) would be based on "municipal ordinances regulating zoning, health and environmental conditions." Again, this policy or 'standard' was not stated in the Department's rulemaking.

Thus, the Department intends to rely on a pattern of violations of "applicable" laws, ordinances or codes to demonstrate that the various factors have been met. The Department's rulemaking is silent as to what laws are "applicable," what it shall deem to constitute a pattern of such violations and the documentation requirements of municipalities attempting to prove up these factors. Although the Department had no objection, in some instances, to ultimately citing the types of codes, ordinances and statutory law which the Department would reference in reaching such findings, it was reluctant to prescribe criteria and evidence by which a "pattern" of applicable violations would be deemed to have fulfilled a named factor.

Section 4.02 of the IAPA states that "[e]ach rule which implements a discretionary power to be exercised by an agency shall include the standards by which the agency shall exercise the power. Such standards shall be stated as precisely and clearly as practicable under the conditions, to inform fully those persons affected."

By failing to describe the mechanism or formula by which the Department will make a finding that various local, state or national laws had been violated, by failing to name or cite the applicable laws that are to be evaluated when looking to whether violations had occurred and expressly state in its rulemaking the criteria by which it will make such findings, the Department's program leaves the regulated municipalities uninformed of what is required of them. The affected municipalities are unaware of the Department's evaluation processes it will employ in certifying whether they have proven up the sufficient number of blighting factors and are eligible for tax increment financing.

Therefore, the Joint Committee objects to Sections 525.103(d)(1)(E), (d)(1)(F), (d)(1)(H), (d)(1)(K) and (d)(1)(L) of the emergency rules of the Department of Revenue entitled "Tax Increment Allocation Financing" because, the Department has failed to provide standards governing how the Department will make a finding that such factors as "Presence of Structures Below Minimum Code Standards", "Illegal Use of Individual Structures", "Lack of Ventilation, Light or Sanitary Facilities", "over-intensive use of property" and "Deleterious Land-Use"

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or Layout" have been established or are in violation of local codes, in violation of Section 4.02 of the IAPA.

Objection 5

The Joint Committee objects to Sections 525.103(d)(1)(M) and (d)(1)(N) of the Department of Revenue's rulemaking entitled "Tax Increment Allocation Financing" because, by failing to state the evidence accepted by the Department by which a municipality may prove up that "deferred maintenance" in structures is present, and that there is a lack of application of "appropriate planning procedures" by a municipality, the rules are incomplete.

Section 525.103(d)(1)(M) of the Department's rulemaking lists as a possible blighting factor "Depreciation of Physical Maintenance" which is described as the "effects of deferred maintenance and the lack thereof of buildings, improvements, and grounds". Section 525.103(d)(1)(N) lists as a factor "Lack of Community Planning" which is described as "initial development of the project area prior to or without the existence or benefit of a community plan, or the application of appropriate planning procedures" (emphasis added).

The Department was asked "what level of deferred maintenance (what consequent results)" would warrant the Department making a finding that the factor "Depreciation of Physical Maintenance" had been satisfied. The Department was also asked to describe what it deems to be "appropriate planning procedures" for purposes of reaching a finding that a project area had a "lack of community planning".

In response to the first question, the Department reported that a community could look to such factors as: unpainted or unpolished surfaces, paint peeling, loose or missing materials, shingles, etc., in proving up "deferred maintenance." "Appropriate planning procedures" in the Department's view, refers to adherence to practices and policies in the community's master plan. The Department also offered examples of "inappropriate" planning procedures. The information provided by the Department is not within the text of the Department's rules. The Department was agreeable to ultimately amending its rulemaking to provide more detail concerning the evidence to be furnished by communities in proving up these factors. Pages 17 and 18 of its "1988 TIF Guide" included more information that could be furnished concerning these factors which was not within the Department's rules.

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Section 3.09 of the IAPA defines "rule" as follows: "'rule' means each agency statement of general applicability that implements, applies, interprets or prescribes law or policy...." It would appear that the above cited guidelines of the Department are "rules" as defined by Section 3.09. Section 4(c) of the IAPA states that "[n]o agency rule is valid or effective against any person or party, nor may it be invoked by the agency for any purpose, until it has been made available for public inspection and filed with the Secretary of State as required by this Act." Therefore, the information contained in the Department's responses to the Joint Committee inquiries must be promulgated as rules under the IAPA before the policies can be invoked by the Department.

Therefore, the Joint Committee objects to Sections 525.103(d)(1)(M) and (d)(1)(N) of the Department of Revenue's rulemaking entitled "Tax Increment Allocation Financing" because, by failing to state the evidence accepted by the Department by which a municipality may prove up that "deferred maintenance" in structures is present, and that there is a lack of application of "appropriate planning procedures" by a municipality, the rules are incomplete.

Objection 6

The Joint Committee objects to Sections 525.103(d)(3), (d)(4), and (d)(7) of the Department of Revenue's emergency rules entitled "Tax Increment Allocation Financing" because, the Department has failed to provide standards governing how it will determine that "multiple omissions of individual parcels within a sales tax boundary" have occurred, that parcels are in "substantial proximity" to and are "beneficially affected" by a redevelopment project area, "significant private development had occurred", and that a "reasonable basis exists for distinguishing the development potential" of a project, in violation of Section 4.02 of the IAPA.

Sections 525.103(d)(3), (d)(4) and (d)(7) all concern individual parcels or tracts of land within a redevelopment project area of a sales tax boundary and attempt to define or clarify key terms or elements used throughout the Department's rulemaking. Section 525.103(d)(3) defines the word "contiguous" as parcels within a single perimeter boundary and the second sentence of that Section provides that "[m]ultiple omissions of individual parcels within the state sales tax boundary are discouraged." Section 525.103(d)(4) defines the phrase "substantially benefitted" and states that "parcels are substantially benefitted by redevelopment project improvements if they are included within the site of a redevelopment project, or are in such physical proximity to the redevelopment project

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that the parcels are beneficially affected...." Section 525.103(d)(7) states that a finding that a project area would not reasonably be developed without increment financing is not warranted in cases where significant private development had occurred unless a reasonable basis exists for distinguishing the development potential of the project area and nearby areas.

The Department was asked to provide standards governing how it would determine that "multiple omissions" had occurred and how parcels are in "substantial proximity" to and are "beneficially affected" by a redevelopment project area, that inclusion of such land or parcels is "reasonably necessary to carry out" a redevelopment plan, and include a "reasonable distribution of factors throughout the parcel or lot." In addition, the Department was asked to provide standards governing how it will be determined that "significant private development had occurred" and that a "reasonable basis exists for distinguishing the development potential of the project area and nearby areas."

In response, the Department stated it was reluctant to provide standards governing how "multiple omissions" were determined to have occurred, reporting that almost any approach taken by the Department would have advantages and flaws. The Department also had difficulty describing what action its rules authorized it to take in the event it determined "multiple omissions" of parcels within a contiguous sales tax boundary had in fact occurred. The Department considered the relative merits of administering its program if the questioned second sentence of Section 525.103(d)(3) was omitted altogether by an amendment in response to a possible objection by the Joint Committee. The Department also suggested amending Section 525.103(d)(4) in response to a possible objection of the Joint Committee to declare that parcels are substantially benefitted if they are within a redevelopment area or the state sales tax boundary. In response to how the Department would make a finding that "inclusion of land is reasonably necessary to carry out the redevelopment plan" the Department stated it "may" want to consider if the following conditions are adequately addressed: if such land is substantially benefitted, if such land is critical in order to achieve a contiguous state sales tax boundary for an area that otherwise meets all eligibility requests, and if such land allows for a more appropriate state sales tax boundary.

These elements pose as many problems as the original text of the rulemaking and employ almost circular phrases in an attempt to clarify the questioned policy of the Department (whether land is substantially benefitted, whether land is "critical" to achieve a contiguous sales tax

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boundary, or allows for a "more appropriate sales tax boundary". In any event, the existing text of phrases employed by the Department, and its lack of standards as to how it will reach a finding that these elements exist, is the concern before the Joint Committee. Providing clear definitions of such findings or terms as "adequately addressed," whether land is "critical" to achieve a contiguous sales tax boundary, allows for a "more appropriate" boundary also presents a problem for the Department. The Department answered the question pertaining to standards as to how it would reach a finding that factors were "reasonably distributed" by stating this was met if factors are "disbursed throughout the tract" or "disbursed throughout a majority of the area." Again, this does not answer the inquiries put forth by the Joint Committee.

Finally, the Department conceded that it did not know of any (emphasis added) applicable standards for distinguishing the development potential of a project area from other areas "or that can characterize significant development from non-significant development."

Section 4.02 of the IAPA states that "[e]ach rule which implements a discretionary power to be exercised by an agency shall include the standards by which the agency shall exercise the power. Such standards shall be stated as precisely and clearly as practicable under the conditions, to inform fully those persons affected."

As presently drafted, the rule does not state the standards to be employed by the Department in making key findings pertaining to terms and phrases employed throughout the rulemaking. In order for municipalities subject to the rulemaking to be able to comply with its provisions and avoid the Notice of Deficiency and appeals process contemplated by the Tax Increment Allocation Redevelopment Act and this rulemaking, it is incumbent on the Department to notify the regulated class of the standards to be employed by the Department. This is so even in instances in which the Department encounters difficulty in prescribing standards (as for distinguishing the development potential of a project area from other areas). If the Department cannot provide standards, it should not prescribe a governing factor that it acknowledges it cannot properly evaluate.

Therefore, the Joint Committee objects to Sections 525.103(d)(3), (d)(4), and (d)(7) of the Department of Revenue's emergency rules entitled "Tax Increment Allocation Financing" because, the Department has failed to provide standards governing how it will determine that "multiple omissions of individual parcels within a sales tax boundary" have

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occurred, that parcels are in "substantial proximity" to and are "beneficially affected" by a redevelopment project area, "significant private development had occurred", and that a "reasonable basis exists for distinguishing the development potential" of a project, in violation of Section 4.02 of the IAPA.

JOINT COMMITTEE ON ADMINISTRATIVE RULES
ILLINOIS GENERAL ASSEMBLY

SECOND NOTICES RECEIVED

The following second notices were received by the Joint Committee on Administrative Rules during the period of June 5, 1989 through June 9, 1989 and have been scheduled for review by the Committee at its July 28, 1989 meeting. Other items not contained in this published list may also be considered by the Joint Committee at its July meeting. Members of the public wishing to express their views with respect to a proposed rule should submit written comments to the Joint Committee at the following address: Joint Committee on Administrative Rules, 509 South Sixth Street, Room 500, Springfield, IL 62701.

<u>Second Notice Expires</u>	<u>Agency and Rule</u>	<u>Start of First Notice</u>	<u>Scheduled for Consideration by JCAR</u>
7/21/89	Department of Mines and Minerals, Surface Installation Health and Safety (62 Ill. Adm. Code 220)	1/20/89 13 Ill. Reg. 756	July 28, 1989
7/21/89	Illinois Commerce Commission, Telephone Assistance Program (83 Ill. Adm. Code 757)	9/23/88 12 Ill. Reg. 14799	July 28, 1989
7/24/89	Department of Professional Regulation, Illinois Structural Engineering Act, The (68 Ill. Adm. Code 1480)	4/21/89 13 Ill. Reg. 5424	July 28, 1989
7/24/89	Department of Public Aid, Illinois Competitive Access and Reimbursement (ICARE) Program (89 Ill. Adm. Code 149)	3/24/89 13 Ill. Reg. 3553	July 28, 1989

PROCLAMATION

89-258

Illinois Business Week (Revised)

WHEREAS, Illinois Business Week is a unique learning experience for high school students and teachers and is sponsored by cooperating education and business associations; and

WHEREAS, inspired by the belief that young people should understand the economic system before they run it, Illinois Business Week endeavors to promote a better understanding of business management fundamentals and the principles of free enterprise; and

WHEREAS, students from all across the state will participate in a computer-guided management game that will give an accelerated look into business decision-making;

THEREFORE, I, James R. Thompson, Governor of the State of Illinois, proclaim June 18-24, 1989, as ILLINOIS BUSINESS WEEK, and I commend the cooperative nature of this worthwhile endeavor.

Issued June 5, 1989. Filed June 13, 1989.

PROCLAMATION

89-279

Athletic Trainer Week

WHEREAS, today's athletic trainers are well-trained professionals who are an integral part of the complete Sports Medicine Program; and

WHEREAS, the trainers' duties consist of designing injury-prevention programs, administering first aid, providing treatments, and implementing reconditioning procedures as directed by the team/family physician; and

WHEREAS, athletic trainers are being recognized as a registered profession in Illinois; and

WHEREAS, they also should be recognized for the contributions they make to the safety, education, and well-being of athletes throughout our state from the elementary through the professional level; and

WHEREAS, under this certification program, our citizens are assured that athletic trainers have met stringent educational, experience, and examination requirements, which further safeguard our athletes from preventable injury;

THEREFORE, I, James R. Thompson, Governor of the State of Illinois, proclaim July 9-16, 1989, as ATHLETIC TRAINER WEEK in Illinois, to concur with the Prairie State Games as this is the premier athletic event for amateur athletes in our state.

Issued June 1, 1989. Filed June 13, 1989.

PROCLAMATION
89-280

Bells On Independence Day

WHEREAS, the ringing of bells on Independence Day should inspire all Americans to feel pride and gratitude for the 213 years of freedom we have enjoyed; and

WHEREAS, the ringing of bells throughout the nation should remind us of our precious heritage of freedom and unite us in loyalty to our nation; and

WHEREAS, the official Freedom Bell of Illinois, located in Mount Morris, will ring out its glad tidings to coincide with the national celebration, as has been done since 1963;

THEREFORE, I, James R. Thompson, Governor of the State of Illinois, proclaim July 4, 1989, as BELLS ON INDEPENDENCE DAY in Illinois, and urge our citizens to participate in this observance.

Issued June 1, 1989. Filed June 13, 1989.

PROCLAMATION
89-281

National Basketball Players Association/Little City Foundation Day

WHEREAS, the Ninth Annual National Basketball Players Association Awards Dinner will be held on Saturday, September 16, 1989, at the Hyatt Regency Hotel in Chicago; and

WHEREAS, proceeds from this benefit will help support the Little City Foundation and its efforts on behalf of children and adults with mental retardation and other developmental challenges in suburban Palatine and nationally; and

WHEREAS, the National Basketball Players Association Awards Dinner was founded nine years ago in Chicago to honor players who have contributed the most to their communities and who have distinguished themselves on the basketball court; and

WHEREAS, professional basketball stars representing all of the National Basketball Association teams will attend the dinner; and

WHEREAS, the awards dinner and program is made possible through the generous and untiring efforts of Roland Burris, civic leader and General Chairman of this year's dinner; Dan Ligurotis, National Labor Chairman; Robert Simpson, Regional Labor Chairman; Bud Solt, Program Chairman; and the executives and staff of the Little City Foundation;

THEREFORE, I, James R. Thompson, Governor of the State of Illinois, proclaim Saturday, September 16, 1989, as NATIONAL BASKETBALL PLAYERS ASSOCIATION/LITTLE CITY FOUNDATION DAY in Illinois.

Issued June 1, 1989. Filed June 13, 1989.

PROCLAMATION
89-282

National Black MBA Association Week

WHEREAS, The National Black Minority Business (NBA) will host its 11th Annual Conference and Exposition October 4-8, 1989, at The Palmer House, Chicago, and the theme of this year's conference is "The 1990's: Fulfillment of the Vision"; and

WHEREAS, The National Black MBA Association is an association of over 1,900 minority business professionals involved in all forms of commercial enterprise in the United States and abroad; and

WHEREAS, the concept of The National Black MBA Association, developed in 1970, was to organize a group of MBAs with a variety of skills in several fields to focus their purpose toward achieving meaningful goals for the minority MBA professional;

THEREFORE, I, James R. Thompson, Governor of the State of Illinois, proclaim October 4-8, 1989, as NATIONAL BLACK MBA ASSOCIATION WEEK in Illinois, in recognition of its accomplishments and contributions to the business community.

Issued June 1, 1989. Filed June 13, 1989.

PROCLAMATION
89-283

Therapeutic Recreation Week

WHEREAS, Therapeutic Recreation is the profession which is primarily concerned with leisure as it contributes to the total well-being of people with disabilities; and

WHEREAS, Therapeutic Recreation Specialists throughout the State of Illinois provide services in clinical, community and recreational facilities for persons having disabilities, illnesses or social conditions which limit their full participation in a normal lifestyle; and

WHEREAS, the Therapeutic Recreation Specialist is professionally prepared and certified to provide recreation and leisure services for individuals with special needs; and

WHEREAS, the ultimate goal of Therapeutic Recreation is to promote an independent and satisfying leisure lifestyle;

THEREFORE, I, James R. Thompson, Governor of the State of Illinois, proclaim July 9-15, 1989, as THERAPEUTIC RECREATION WEEK in Illinois, in order to enhance public awareness of Therapeutic Recreation services.

Issued June 1, 1989. Filed June 13, 1989.

PROCLAMATION

89-284

Captive Nations Week

"Eternal vigilance is the price of liberty."

--John Philpot Curran

WHEREAS, Americans enjoy the liberty and freedom of which peoples in captive nations only dream. The rights we often take for granted are fought for every day by those who do not rule themselves; and

WHEREAS, this is the 30th anniversary of the observance of Captive Nations Week, which calls attention to the maintenance of a constant vigil on the struggles of the captive peoples around the globe. This observance will be continued until such time as freedom and independence shall have been achieved for all the captive nations of the world;

THEREFORE, I, James R. Thompson, Governor of the State of Illinois, proclaim July 17-21, 1989, as CAPTIVE NATIONS WEEK in Illinois, in the hope that all peoples throughout the world may find their freedom.

Issued June 5, 1989. Filed June 13, 1989.

PROCLAMATION

89-285

Chicago Branch, Inc. Day

WHEREAS, the American Association of University Women (AAUW) was founded in 1881 as an Association of College Alumnae; and

WHEREAS, the Chicago Branch, Inc. of the organization was created in 1889 as the eighth AAUW branch; and

WHEREAS, the AAUW is dedicated to the advancement of women through educational equity and social change; and

WHEREAS, there are presently 150,000 members of the AAUW, both male and female, in more than 1900 branches nation wide; and

WHEREAS, volunteerism, community service, involvement in legislative issues, and collaboration with other organizations have been and always will be hallmarks of the Chicago Branch, Inc.;

THEREFORE, I, James R. Thompson, Governor of the State of Illinois, proclaim October 14, 1989, as CHICAGO BRANCH, INC. DAY in Illinois, congratulating this branch of the AAUW on its 100th anniversary.

Issued June 5, 1989. Filed June 13, 1989.

PROCLAMATION

89-286

Endangered Species Week

WHEREAS, there are currently over 1,000 animals on the United States endangered species list, including 54 added last year alone; and

WHEREAS, it is estimated that over 100 species of animals become extinct each day on earth and more than 35,000 disappear every year, many of them unknown to man; and

WHEREAS, animal conservation efforts are at a critical stage, with experts from Illinois and all over the world working together to breed, raise, and hopefully return endangered animals to their natural habitats; and

WHEREAS, government at all levels should attempt to do whatever possible to protect wildlife from extinction and human intrusion, thereby saving such animals as the trumpeter swan, California condor, American bison, snow leopard, black rhino, and the American bald eagle, the symbol of our great nation; and

WHEREAS, by protecting these animals, we preserve our wildlife for future generations to treasure, learn from, and enjoy;

THEREFORE, I, James R. Thompson, Governor of the State of Illinois, proclaim June 25-July 1, 1989, as ENDANGERED SPECIES WEEK in Illinois, urging citizens and government officials alike to support this cause in every way possible.

Issued June 5, 1989. Filed June 13, 1989.

PROCLAMATION

89-287

Mid-America Regulatory Commissioners Days

WHEREAS, Mid-America Regulatory Commissioners (MARC) is a consortium of regulatory commissions from 13 states, including Illinois; and

WHEREAS, MARC was formed in 1959 to address emerging issues in the regulation of telecommunications, electricity, natural gas, and water industries; and

WHEREAS, MARC is extremely active in regional and regulatory matters, commonly presenting its views before the Federal Energy Regulatory Commission and the Federal Communications Commission; and

WHEREAS, MARC's annual regulatory conference will be held June 25-28 this year at Chicago's Westin Hotel; and

WHEREAS, this conference expects to draw more than 500 attendees from various industries and fields; and

WHEREAS, chairmen from some of the world's most successful companies, including AT&T, Citibank and Commonwealth Edison, are scheduled to speak at the conference;

THEREFORE, I, James R. Thompson, Governor of the State of Illinois, proclaim June 25-28, 1989, as MID-AMERICA REGULATORY COMMISSIONERS DAYS in Illinois, commending the organization on its 30 years of proud operation, and hoping its annual conference is a great success.

Issued June 5, 1989. Filed June 13, 1989.

PROCLAMATION
89-288

Springfield Municipal Opera Day

WHEREAS, the Springfield Municipal Opera was incorporated as a not-for-profit organization on April 21, 1950, and flourished until the mid-1950s, when a series of setbacks, including two major fires, caused it to stop functioning; and

WHEREAS, following a successful test production in Douglas Park, sufficient funds were raised in the community, and the lake site theatre started functioning again in 1965; and

WHEREAS, for the past 25 years, the Springfield Municipal Opera Association has consistently maintained the highest standards in community theatre in central Illinois; and

WHEREAS, 1989 marks the 25th anniversary of the Springfield Municipal Opera's return to the lake;

THEREFORE, I, James R. Thompson, Governor of the State of Illinois, proclaim June 9, 1989, as SPRINGFIELD MUNICIPAL OPERA DAY in Illinois to commend its members on their continuing contribution to improving the quality of life in Springfield.

Issued June 5, 1989. Filed June 13, 1989.

PROCLAMATION
89-289

Take Pride In America Month

WHEREAS, America is blessed with outstanding natural, cultural, and human resources; and

WHEREAS, these resources contribute to the economic and social well-being of our individual communities and our nation as a whole; and

WHEREAS, American citizens are unique in that they possess a volunteer spirit which has been rooted into their frontier tradition; and

WHEREAS, our future monuments to history and nature depend on this commitment of the American people; and

WHEREAS, the "Take Pride in America" campaign is a partnership of federal agencies, states, communities, and numerous public and private organizations committed to the wise use of our resources; and

WHEREAS, this campaign was established to focus attention on public land stewardship efforts by concerned citizens and groups around the country;

THEREFORE, I, James R. Thompson, Governor of the State of Illinois, proclaim May 1989 as TAKE PRIDE IN AMERICA MONTH in Illinois, and I call upon all citizens to recognize and participate in this important effort to preserve this country's resources.

Issued June 5, 1989. Filed June 13, 1989.

PROCLAMATION
89-290

United States Customs Day

WHEREAS, August 1, 1989, marks the 200th anniversary of the signing by President George Washington of legislation establishing the United States Customs Service; and

WHEREAS, the United States Customs Service provided the principal revenues of the early Republic and assured its financial stability in its days of struggle; and

WHEREAS, the District Director of customs, the Customhouse, and the Customs officer have stood for 200 years as the symbols of federal authority in the ports and on the waterfronts; and

WHEREAS, after 200 years, the ever more complex demands of our economy and our civilization require the Customs Service of the Treasury Department to remain alert and ready to perform on short notice a wide variety of tasks; and

WHEREAS, this bicentennial celebration is an opportunity for America to applaud the exemplary services that the United States Customs Service has so ably provided throughout this country and abroad;

THEREFORE, I, James R. Thompson, Governor of the State of Illinois, proclaim July 7, 1989, as UNITED STATES CUSTOMS DAY in Illinois and commend the United States Customs Service employees across the country for a job well done.

Issued June 5, 1989. Filed June 13, 1989.

PROCLAMATION
89-291

Congratulates Grant Memorial A.M.E. Church

WHEREAS, in September 1914, the Grant Memorial A.M.E. Church was organized when 175 members, led by the Reverend T.L. Scott, were admitted into the A.M.E. Connection at the Institutional A.M.E. Church; and

WHEREAS, throughout the 1970s and 1930s, the members of the Grant Memorial A.M.E. Church worked and sacrificed to rebuild their church building; and

WHEREAS, on May 7, 1950, Grant Memorial A.M.E. Church moved to the magnificent edifice on Drexel Boulevard in Chicago where it worships today; and

WHEREAS, in a record-breaking 41 months, the Mortgage Burning Ceremonies were held for the edifice on Drexel Boulevard, and the church immediately began plans for the Community/Educational Building; and

WHEREAS, since December 9, 1985, the Grant Memorial A.M.E. Church has been under the leadership of Dr. Wilfred Reid and during this time, membership has increased, many programs have been implemented and the financial status of the church has improved;

THEREFORE, I, James R. Thompson, Governor of the State of Illinois, congratulate GRANT MEMORIAL A.M.E. CHURCH as it celebrates on June 12-18, 1989, the 75th anniversary of its founding, and I commend the members of the church for their hard work and dedication.

Issued June 6, 1989. Filed June 13, 1989.

PROCLAMATION
89-292
Greek Heritage Week

WHEREAS, the strength and unity of the Greek-American people are reflected in the communities they have joined and the lifestyles they retain; and

WHEREAS, Greek Heritage '89 is being presented in Chicago to commemorate the cultural and religious contributions of these great people; and

WHEREAS, the Greek Heritage '89 committee has organized several festivities which include: Greek Independence Day, Greek Heritage Night, Greek-American Parade, and Junior Olympics, all of which help celebrate the uniqueness of the Greek culture;

THEREFORE, I, James R. Thompson, Governor of the State of Illinois, proclaim May 15-21, 1989, as GREEK HERITAGE WEEK in Illinois in recognition of the contributions made by these people to our culture and our lives.

Issued June 6, 1989. Filed June 13, 1989.

PROCLAMATION
89-293
Handball Week

WHEREAS, handball is an active, exciting game which can be enjoyed by players of all ages, skill levels and economic situations; and

WHEREAS, as one of the nation's fastest growing sports, handball is a valuable means of maintaining personal fitness; and

WHEREAS, National Handball Week is a nationwide program, sponsored by Spalding, Inc., and sanctioned by the United States Handball Association and the National Handball Club; and

WHEREAS, our state has been selected for the Pro/Am Championship Tournament to be held at the Charlie Club Health and Fitness Center in Palatine; and

WHEREAS, professional and amateur players will have the opportunity to participate in this most prestigious national event and compete for recognition and national rankings;

THEREFORE, I, James R. Thompson, Governor of the State of Illinois, proclaim June 17-24, 1989, as HANDBALL WEEK in Illinois and encourage our citizens to enjoy this fun-filled, fast-paced sport and event.

Issued June 6, 1989. Filed June 13, 1989.

PROCLAMATION
89-294

Metropolitan Water Reclamation District/100th Year Of Founding

WHEREAS, in 1889, the Illinois legislature created the Chicago Sanitary District, now named the Metropolitan Water Reclamation District of Greater Chicago, and charged it with the responsibility for collecting and disposing of sewage, protecting the water supply, and maintaining navigation in the area waterways; and

WHEREAS, the said district has long expanded its services beyond the boundaries of Chicago and now serves an Illinois community embodying 125 municipalities; and

WHEREAS, in order to carry out its primary responsibility of preventing water pollution, the Metropolitan Water Reclamation District has performed world recognized engineering feats of flood control and waste water management; and

WHEREAS, all the district's accomplishments directly protect the health and well-being of the citizens of the municipalities it serves;

THEREFORE, I, James R. Thompson, Governor of the State of Illinois, proclaim 1989 as the 100th year of the founding of the METROPOLITAN WATER RECLAMATION DISTRICT, and urge all Illinoisans to take cognizance of the special events arranged in celebration of this centennial.

Issued June 6, 1989. Filed June 13, 1989.

PROCLAMATION
89-295

Reverend Thomas E. Burr Appreciation Day

WHEREAS, the needs of children and families in the nation and Illinois challenge communities, states, and individuals in the helping professions as much now as in any time in the past; and

WHEREAS, the Catholic Conference of Illinois represents Catholic voluntary, not-for-profit child welfare agencies in the advocacy for policies and programs responsive to the needs of children and families in Illinois; and

WHEREAS, the Catholic Conference of Illinois has been instrumental in the development of progressive legislation and programs to serve children and families, such as the Family Preservation Act and the Families First initiative; and

WHEREAS, the State of Illinois recognizes and highly values the importance of a strong public and voluntary sector partnership for serving children and families; and

WHEREAS, the Reverend Thomas E. Burr has demonstrated throughout his long and rich career a caring and effective leadership in the field of child welfare including positions as chair of the DCFS Child Welfare Advisory Committee, chairman of the Social Services Division of the Catholic Conference of Illinois, and executive director of Catholic Charities of the Rockford diocese;

THEREFORE, I, James R. Thompson, Governor of the State of Illinois, proclaim June 8, 1989, as REVEREND THOMAS E. BURR APPRECIATION DAY in Illinois, and on behalf of the citizens of Illinois, congratulate and express appreciation to Tom Burr for his long and dedicated service to children and families.

Issued June 7, 1989. Filed June 13, 1989.

PROCLAMATION

89-296

Delta Sigma Theta Day

PROCLAMATION

89-297

Baltic Freedom Day

WHEREAS, the first chapter of Delta Sigma Theta Sorority was chartered in Washington, D.C., in 1913 and was founded by 22 young women with high educational and moral standards; and

WHEREAS, Delta Sigma Theta has a long history of collaboration with other black Greek societies and other national organizations, such as the YWCA, Red Cross, Girl Scouts, UNESCO, CARE, Urban League, and NAACP; and

WHEREAS, the leadership of Delta Sigma Theta has historically provided consultation to Congress and the White House, and the organization is represented at most major conferences and on national committees concerned with human welfare; and

WHEREAS, in Illinois, there are 14 undergraduate chapters at colleges and universities and 12 graduate chapters throughout the state;

THEREFORE, I, James R. Thompson, Governor of the State of Illinois, proclaim June 14, 1989, as DELTA SIGMA THETA DAY in Illinois and commend the members for their outstanding service.

Issued June 8, 1989. Filed June 13, 1989.

WHEREAS, June 14, 1989, commemorates the forceful mass deportation of Baltic peoples from their homelands in 1941; and

WHEREAS, since 1940, the Union of the Soviet Socialist Republics (U.S.S.R.) has systematically implemented its Baltic genocide by deporting native Baltic peoples from their homelands to forced labor and concentration camps in Siberia and elsewhere, and by relocating masses of Russians to the Baltic Republics, thus threatening the Baltic cultures with extinction through Russification; and

WHEREAS, the U.S.S.R. has imposed upon the captive people of the Baltic Republics an oppressive political system which has destroyed every vestige of democracy, civil liberties and religious freedom; and

WHEREAS, the people of Lithuania, Latvia and Estonia today find themselves subjugated by the U.S.S.R., locked into a union they deplore, denied basic human rights and persecuted for daring to protest; and

WHEREAS, the State of Illinois recognizes the continuing desire and right of the people of Lithuania, Latvia and Estonia for freedom and independence from the domination of the U.S.S.R.;

THEREFORE, I, James R. Thompson, Governor of the State of Illinois, proclaim June 14, 1989, as BALTIC FREEDOM DAY in Illinois, and offer my support and the support of all Illinoisans for the freedom fight of the Baltic peoples.

Issued June 12, 1989. Filed June 13, 1989.

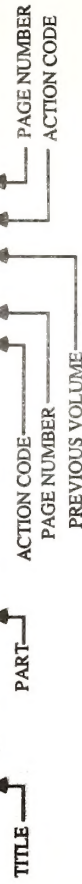
ICAR - Joint Committee on Administrative Rules **ACTION CODES**

A - Adopted Rule	P - Proposed Rule
AR - Adopted Repealer	PF - Prohibited Filing Ordered by JCAR
C - Notice of Corrections	PP - Peremptory or Court ordered Rules
CC - Codification Changes	PR - Proposed Repealer
E - Emergency Rule	R - Refusal to meet JCAR objection
ER - Emergency Repealer	RC - Statement of Recommendation
M - Modification to meet JCAR objections	S - Suspension ordered by JCAR
O - JCAR Statement of Objections	W - Withdrawal to meet JCAR objections

EXAMPLE:

AGRICULTURE, DEPARTMENT OF

8 Ill. Adm. Code 285 Ill. Grain Insurance Act (P-18048/85; A-6818)



ALL RULES ARE LISTED BY PART NUMBER AND HEADING ONLY. (FOR ACTION ON SPECIFIC SECTIONS, PLEASE REFER TO THE SECTIONS AFFECTED INDEX.) IF THERE ARE ANY QUESTIONS, PLEASE CONTACT THE ADMINISTRATIVE CODE DIVISION AT (217) 782-2786.

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89 Ill. Adm. Code 230 Older Americans Act Programs (P-14777/88; A-2015) (P-12137/88; A-3054)

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8 Ill. Adm. Code 110 Animal Diagnostic Laboratory Act (P-19153/88; A-3617)
8 Ill. Adm. Code 25 Animal Welfare Act (P-19164/88; A-3628)
8 Ill. Adm. Code 75 Bovine Brucellosis (P-19172/88; A-3636)
8 Ill. Adm. Code 20 Definitions (P-19178/88; W-2166)
8 Ill. Adm. Code 85 Diseased Animals (P-19185/88; A-3642)
8 Ill. Adm. Code 700 Farmland Preservation Act (P-14786/88; A-285) (P-2598) (P-17139/88; A-3653)
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8 Ill. Adm. Code 80 Ill. Bovine Tuberculosis Eradication Act (P-19196/88; A-3674)
8 Ill. Adm. Code 90 Ill. Dead Animal Disposal Act (P-19201/88; A-3681)
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8 Ill. Adm. Code 125 Meat & Poultry Inspection Act (PP-228) (PP-2160) (P-19211/88; A-3696)
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80 Ill. Adm. Code 2650 Solicitation for Charitable Payroll Deductions (P-6871/88; O-1256; R-3411; A-3330)
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The Sections Affected Index lists, by Title, each Section of a codified Part on which rulemaking activity has occurred in this volume of the Register and is divided into two parts: the first lists the Sections on which rulemaking activity occurred in the previous issues of this volume year; the second lists the Sections on which rulemaking activity occurred in this issue of the Register. (The headings at the top of each page indicate the two parts: the first part shows the previous issue numbers inclusively and the date of the last published issue; the second lists the current issue number and date.) The columns in both parts indicate the type of rulemaking activity and the action taken along with the page number on which the first page of the notice of rulemaking activity appeared. If a Section on which action is being taken in the current volume (calendar year) of the Register was proposed in a previous volume, the last two digits of the previous volume's year appear immediately after the page number separated by a slash. (e.g. 1 Ill. Adm. Code 100.280 was proposed last year and adopted this year. The action entry reads: (P-8577/86; A-724)) The codes for both columns are listed below. For a complete listing of the Titles of the *Illinois Administrative Code*, please refer to 1 Ill. Adm. Code 100.140 or contact the Administrative Code Division.

TYPE OF RULEMAKING

am = amendment to existing Section
 cc = codification changes
 n = new Section
 r = repeal of existing Section
 rc = reclassified
 # = renumbered

ACTION CODES

A = Adopted rule
 C = Correction
 CC = Codification Changes
 E = Emergency rule
 F = Failure to Remedy Objections
 M = Modification
 O = JCAR Objection
 P = Proposed rule
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 PP = Peremptory rule
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1770.80	n	(P-10298/88; O-3419; R-8116; A-7908)	
1770.80	r	(P-10331/88; A-7906)	
1770.90	n	(P-10298/88; O-3419; R-8116; A-7908)	
1770.90	r	(P-10331/88; A-7906)	
1770.100	n	(P-10298/88; O-3419; R-8116; A-7908)	
1770.100	r	(P-10331/88; A-7906)	
1770.110	n	(P-10298/88; O-3419; R-8116; A-7908)	
1770.110	r	(P-10331/88; A-7906)	
1770.120	n	(P-10298/88; O-3419; R-8116; A-7908)	
1770.120	r	(P-10331/88; A-7906)	
1770.130	n	(P-10298/88; O-3419; R-8116; A-7908)	
1770.130	r	(P-10331/88; A-7906)	
1770.140	n	(P-10298/88; O-3419; R-8116; A-7908)	
1770.140	r	(P-10331/88; A-7906)	
1770.150	n	(P-10298/88; O-3419; R-8116; A-7908)	
1770.150	r	(P-10331/88; A-7906)	
1770.160	n	(P-10298/88; O-3419; R-8116; A-7908)	
1770.160	r	(P-10331/88; A-7906)	
1770.170	n	(P-10298/88; O-3419; R-8116; A-7908)	
1770.170	r	(P-10331/88; A-7906)	
1770.180	n	(P-10298/88; O-3419; R-8116; A-7908)	
1770.180	r	(P-10331/88; A-7906)	
1770.190	n	(P-10298/88; O-3419; R-8116; A-7908)	
1770.190	r	(P-10331/88; A-7906)	
1770.200	n	(P-10298/88; O-3419; R-8116; A-7908)	

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176.11	am	(P-1770/88; A-5197)	
177.10	n	(P-20434/88; A-4937)	
177.20	n	(P-20434/88; A-4937)	
177.30	n	(P-20434/88; A-4937)	
177.11	A	(P-20434/88; A-4937)	
177.11	B	(P-20434/88; A-4937)	
520.700	am	(P-4985)	
520.710	am	(P-4985)	
520.720	am	(P-4985)	
520.730	am	(P-4985)	
520.740	am	(P-4985)	
520.750	n	(P-4985)	
520.1000	am	(P-4985)	
520.1010	am	(P-4985)	
520.1020	am	(P-4985)	
520.1030	am	(P-4985)	
570.30	am	(P-20714/87; A-58)	
590.10	am	(P-15249/88; A-2028)	
590.80	n	(P-15249/88; A-2028)	
590.81	n	(P-15249/88; A-2028)	
590.90	n	(P-15249/88; A-2028)	
590.91	n	(P-15249/88; A-2028)	
590.92	n	(P-15249/88; A-2028)	
590.93	n	(P-15249/88; A-2028)	
620.10	am	(P-14797/88; A-1758)	
620.30	am	(P-14797/88; A-1758)	
620.40	am	(P-14797/88; A-1758)	
620.50	am	(P-14797/88; A-1758)	
620.60	am	(P-14797/88; A-1758)	
620.70	am	(P-14797/88; A-1758)	
620.80	am	(P-14797/88; A-1758)	
620.90	am	(P-14797/88; A-1758)	
630.20	am	(P-4987/88; A-4164)	
630.40	am	(P-4987/88; A-4164)	

TITLE 17

110.30	am	(P-20363/88; A-3785)	
110.45	am	(P-20363/88; A-3785)	
110.60	am	(P-20363/88; A-3785)	
110.70	am	(P-20363/88; A-3785)	
110.90	am	(P-20363/88; A-3785)	
110.120	am	(P-20363/88; A-3785)	
110.150	am	(P-20363/88; A-3785)	
110.180	am	(P-20363/88; A-3785)	
220.10	n	(P-731; A-9269)	
220.20	n	(P-731; A-9269)	
220.30	n	(P-731; A-9269)	
220.40	n	(P-731; A-9269)	
220.50	n	(P-731; A-9269)	
220.60	n	(P-731; A-9269)	
220.70	n	(P-731; A-9269)	

TITLE 17 (CONT'D)			TITLE 17 (CONT'D)		
220.80	n	(P-731; A-9269)	810.40	am	(P-1690; A-8419)
220.90	n	(P-731; A-9269)	810.70	am	(P-1690; A-8419)
230.10	n	(P-4430)	870.10	r	(P-3263)
230.20	n	(P-4430)	870.10	n	(P-3213)
230.30	n	(P-4430)	870.15	r	(P-3264)
230.40	n	(P-4430)	870.20	r	(P-3264)
230.50	n	(P-4430)	870.20	n	(P-3213)
510.10	am	(P-3268)	870.30	n	(P-3213)
530.20	am	(P-4399)	870.30	n	(P-3264)
530.70	am	(P-4399)	870.40	n	(P-3213)
530.80	am	(P-4399)	870.50	n	(P-3213)
530.90	am	(P-4399)	870.60	n	(P-3213)
530.100	am	(P-4399)	870.70	n	(P-3213)
530.105	am	(P-4399)	930.45	am	(P-3262)
530.110	am	(P-4399)	960.10	n	(P-7515)
550.30	am	(P-3273)	960.20	n	(P-7515)
570.40	am	(P-5087/88; A-12034/88; O-3468)	960.30	n	(P-7515)
570.20	am	(P-2632)	960.40	n	(P-7515)
570.30	am	(P-2632)	960.50	n	(P-7515)
570.40	am	(P-2632)	970.10	n	(P-7518)
590.10	am	(P-3221)	970.20	n	(P-7518)
590.20	am	(P-8189)	970.30	n	(P-7518)
590.25	n	(P-8189)	970.40	n	(P-7518)
590.30	am	(P-3221)	970.50	n	(P-7518)
590.40	am	(P-3221)	970.60	n	(P-7518)
590.50	am	(P-3221)	1010.25	am	(P-20325/88; A-4179)
590.60	am	(P-3221)	1010.30	am	(P-20325/88; A-4179)
590.Ex. A	am	(P-3221)	1050.20	am	(P-20335/88; A-3755)
650.20	am	(P-4442)	1050.25	am	(P-20335/88; A-3755)
650.21	am	(P-4442)	1050.30	am	(P-20335/88; A-3755)
650.22	am	(P-4442)	1050.40	am	(P-20335/88; A-3755)
650.40	am	(P-4442)	1070.10	n	(P-8741)
650.50	am	(P-4442)	1070.20	n	(P-8741)
650.60	am	(P-4442)	1070.30	n	(P-8741)
670.20	am	(P-5052)	1070.40	n	(P-8741)
670.30	am	(P-5052)	1070.50	n	(P-8741)
670.40	am	(P-5052)	1070.60	n	(P-8741)
670.50	am	(P-5052)	1070.70	n	(P-8741)
670.55	am	(P-5052)	1070.80	n	(P-8741)
670.60	am	(P-5052)	1560.10	n	(P-2626)
690.30	am	(P-2641)	1560.20	n	(P-2626)
710.10	am	(P-20993/88; A-5090)	1560.30	n	(P-2626)
710.20	am	(P-20993/88; A-5090; O-5796)	1560.40	n	(P-2626)
710.50	am	(P-20993/88; A-5090)	1560.50	n	(P-2626)
715.10	n	(P-7854)	1560.60	n	(P-2626)
715.20	n	(P-7854)	1560.70	n	(P-2626)
715.30	n	(P-7854)	1560.80	n	(P-2626)
715.40	n	(P-7854)	1560.90	n	(P-2626)
720.10	am	(P-4435)	1590.110	am	(P-2622)
720.20	am	(P-4435)	1590.120	am	(P-2622)
720.40	am	(P-4435)	2030.20	am	(P-4417)
730.20	am	(P-2609)	2030.30	am	(P-4417)
730.30	am	(P-2609)	2030.40	am	(P-4417)
740.10	am	(P-4458)	2030.50	am	(P-4417)
810.30	am	(P-1690; A-8419)	2030.60	n	(E-2878; P-4417)

TITLE 20			TITLE 21 (CONT'D)		
107.170	r	(P-979; A-6992)	227.30	am	(P-4097)
501.130	n	(P-7181)	227.40	am	(P-4097)
502.40	am	(P-3258)	230.10	am	(P-12747/88; A-1535)
1240.40	am	(P-22127/88; A-8961)	230.30	am	(P-12747/88; A-1535)
1295.10	n	(P-17064/88; A-1856)	230.60	am	(P-12747/88; A-1535)
1295.20	n	(P-17064/88; A-1856)	254.310	am	(A-8459)
1295.30	n	(P-17064/88; A-1856)	254.340	am	(P-8777/88; A-8459)
1295.40	n	(P-17064/88; A-1856)	254.370	am	(P-8777/88; A-8459)
1295.50	n	(P-17064/88; A-1856)	254.390	am	(P-8777/88; A-8459)
1295.60	n	(P-17064/88; A-1856)	254.610	am	(P-8777/88; A-8459)
1295.70	n	(P-17064/88; A-1856)	254.620	r	(P-8777/88; A-8459)
1295.80	n	(P-17064/88; A-1856)	254.2130	am	(P-8777/88; A-8459)
1520.10	am	(P-1317; A-5926) (E-1605)	254.2230	am	(P-8777/88; A-8459)
1520.46	n	(P-1317; A-5926) (E-1605)	254.2235	n	(P-8777/88; A-8459)
1520.50	am	(P-1317; A-5926) (E-1605)	254.2245	n	(P-8777/88; A-8459)
1610.70	am	(P-4774/88; A-3063)	254.2255	n	(P-8777/88; A-8459)
TITLE 23			254.2310	am	(P-8777/88; A-8459)
25.90	am	(P-8756)	254.2320	am	(P-8777/88; A-8459)
110.10	am	(P-12625/88; A-7610)	254.2330	am	(P-8777/88; A-8459)
110.20	am	(P-12625/88; A-7610)	254.2340	am	(P-8777/88; A-8459)
110.25	am	(P-12625/88; A-7610)	254.2350	am	(P-8777/88; A-8459)
110.30	am	(P-12625/88; A-7610)	275.90	am	(P-12745/88; A-1532)
110.40	am	(P-12625/88; A-7610)	451.10	r	(P-9082)
110.50	am	(P-12625/88; A-7610)	451.20	n	(P-9133)
110.60	am	(P-12625/88; A-7610)	451.20	r	(P-9133)
110.70	am	(P-12625/88; A-7610)	451.30	n	(P-9133)
110.80	am	(P-12625/88; A-7610)	451.30	r	(P-9133)
110.90	am	(P-12625/88; A-7610)	451.40	n	(P-9133)
110.110	am	(P-12625/88; A-7610)	451.50	n	(P-9133)
110.Tb. A	am	(P-12625/88; A-7610)	451.60	n	(P-9133)
110.Tb. B	am	(P-12625/88; A-7610)	451.70	n	(P-9133)
110.Tb. C	am	(P-12625/88; A-7610)	451.80	n	(P-9133)
110.Tb. D	am	(P-12625/88; A-7610)	451.90	n	(P-9133)
120.10	am	(P-19266/88; A-7731)	451.100	n	(P-9133)
120.60	am	(P-19266/88; A-7731)	451.110	r	(P-9082)
120.110	am	(P-19266/88; A-7731)	451.110	n	(P-9133)
120.130	n	(P-19266/88; O-3416; R-7815; A-7731)	451.120	r	(P-9082)
120.200	am	(P-19266/88; A-7731)	451.120	n	(P-9133)
120.210	am	(P-19266/88; A-7731)	451.130	r	(P-9082)
120.235	n	(P-19266/88; A-7731)	451.140	r	(P-9082)
210.10	am	(P-8766)	451.150	r	(P-9082)
210.100	am	(P-8766)	451.155	r	(P-9082)
210.110	am	(P-8766)	451.160	r	(P-9082)
210.120	am	(P-8766)	451.165	r	(P-9082)
210.130	am	(P-8766)	451.170	r	(P-9082)
210.140	am	(P-8766)	451.175	r	(P-9082)
210.150	am	(P-8766)	451.180	r	(P-9082)
210.210	am	(P-8766)	451.185	r	(P-9082)
210.220	am	(P-8766)	451.190	r	(P-9082)
227.10	am	(P-4097)	451.195	r	(P-9082)
227.12	n	(P-4097)	451.200	n	(P-9133)
227.14	n	(P-4097)	451.210	r	(P-9082)
227.16	n	(P-4097)	451.210	n	(P-9133)
227.18	n	(P-4097)	451.220	r	(P-9082)
			451.220	n	(P-9133)

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731.153	n	(P-2650)	190.50	am	(P-14097/88; O-22489/88; R-966; A-3793)
731.160	n	(P-2650)	190.70	am	(P-4107)
731.161	n	(P-2650)	190.140	am	(P-14097/88; O-22489/88; R-966; A-3793)
731.162	n	(P-2650)	190.160	am	(P-14097/88; O-22489/88; R-966; A-3793)
731.163	n	(P-2650)	190.165	n	(P-4107)
731.164	n	(P-2650)	190.180	am	(P-14097/88; O-22489/88; R-966; A-3793) (P-4107)
731.165	n	(P-2650)	303.10	n	(P-2889)
731.166	n	(P-2650)	303.20	n	(P-2889)
731.167	n	(P-2650)	320.10	n	(P-8737)
731.170	n	(P-2650)	320.20	n	(P-8737)
731.171	n	(P-2650)	320.30	n	(P-8737)
731.172	n	(P-2650)	320.40	n	(P-8737)
731.173	n	(P-2650)	400.10	am	(P-1985; A-8927)
731.174	n	(P-2650)	400.110	am	(P-1985; A-8927)
731.190	n	(P-6861)	400.120	am	(P-1985; A-8927)
731.191	n	(P-6861)	400.130	am	(P-1985; A-8927)
731.192	n	(P-6861)	400.140	am	(P-1985; A-8927)
731.193	n	(P-6861)	400.141	am	(P-1985; A-8927)
731.194	n	(P-6861)	400.142	am	(P-1985; A-8927)
731.195	n	(P-6861)	400.150	am	(P-1985; A-8927)
731.196	n	(P-6861)	400.440	am	(P-1985; A-8927)
731.197	n	(P-6861)	400.510	am	(P-1985; A-8927)
731.198	n	(P-6861)	400.615	am	(P-1985; A-8927)
731.199	n	(P-6861)	400.665	am	(P-1985; A-8927)
731.202	n	(P-6861)	400.675	am	(P-1985; A-8927)
731.203	n	(P-6861)	400.710	am	(P-1985; A-8927)
731.204	n	(P-6861)	400.1020	am	(P-1985; A-8927)
731.205	n	(P-6861)	400.1030	am	(P-1985; A-8927)
731.206	n	(P-6861)	400.1060	am	(P-1985; A-8927)
731.207	n	(P-6861)	400.1110	am	(P-1985; A-8927)
731.208	n	(P-6861)	400.1120	am	(P-1985; A-8927)
731.209	n	(P-6861)	400.1140	am	(P-1985; A-8927)
731.210	n	(P-6861)	400.1530	am	(P-1985; A-8927)
731.211	n	(P-6861)	400.1550	am	(P-1985; A-8927)
731.900	r	(P-2650)	400.2010	am	(P-1985; A-8927)
731.901	r	(P-2650)	400.2055	am	(P-1985; A-8927)
731.902	r	(P-2650)	400.2500	am	(P-1985; A-8927)
731.903	r	(P-2650)	400.2510	am	(P-1985; A-8927)
731.904	r	(P-2650)	400.2520	am	(P-1985; A-8927)
731.905	r	(P-2650)	400.2700	am	(P-1985; A-8927)
731.906	r	(P-2650)	400.2710	n	(P-1985; A-8927)
731.907	r	(P-2650)	TITLE 41		
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731.909	r	(P-2650)	170.10	am	(P-1756) (E-1886)
731.910	r	(P-2650)	170.71	n	(P-1756) (E-1886)
731.911	r	(P-2650)	170.72	n	(P-1756) (E-1886)
731.912	r	(P-2650)	170.73	n	(P-1756) (E-1886)
731.913	r	(P-2650)	170.74	n	(P-1756) (E-1886)
731.914	r	(P-2650)	170.75	n	(P-1756) (E-1886)
731.915	r	(P-2650)	170.76	n	(P-1756) (E-1886)
731.916	r	(P-2650)	170.77	n	(P-1756) (E-1886)
731.917	r	(P-2650)	170.78	n	(P-1756) (E-1886)
731.918	r	(P-2650)	170.79	n	(P-1756) (E-1886)
731.919	r	(P-2650)	170.80	n	(P-1756) (E-1886)
731.920	r	(P-2650)	170.81	n	(P-1756) (E-1886)
731.921	r	(P-2650)	170.82	n	(P-1756) (E-1886)
731.922	r	(P-2650)	170.83	n	(P-1756) (E-1886)
731.923	r	(P-2650)	170.84	n	(P-1756) (E-1886)
731.924	r	(P-2650)	170.85	n	(P-1756) (E-1886)
731.925	r	(P-2650)	170.86	n	(P-1756) (E-1886)
731.926	r	(P-2650)	170.87	n	(P-1756) (E-1886)
731.927	r	(P-2650)	170.88	n	(P-1756) (E-1886)
731.928	r	(P-2650)	170.89	n	(P-1756) (E-1886)
731.929	r	(P-2650)	170.90	n	(P-1756) (E-1886)
731.930	r	(P-2650)	170.91	n	(P-1756) (E-1886)
731.931	r	(P-2650)	170.92	n	(P-1756) (E-1886)
731.932	r	(P-2650)	170.93	n	(P-1756) (E-1886)
731.933	r	(P-2650)	170.94	n	(P-1756) (E-1886)
731.934	r	(P-2650)	170.95	n	(P-1756) (E-1886)
731.935	r	(P-2650)	170.96	n	(P-1756) (E-1886)
731.936	r	(P-2650)	170.97	n	(P-1756) (E-1886)
731.937	r	(P-2650)	170.98	n	(P-1756) (E-1886)
731.938	r	(P-2650)	170.99	n	(P-1756) (E-1886)
731.939	r	(P-2650)	170.100	n	(P-1756) (E-1886)
731.940	r	(P-2650)	170.101	n	(P-1756) (E-1886)
731.941	r	(P-2650)	170.102	n	(P-1756) (E-1886)
731.942	r	(P-2650)	170.103	n	(P-1756) (E-1886)
731.943	r	(P-2650)	170.104	n	(P-1756) (E-1886)
731.944	r	(P-2650)	170.105	n	(P-1756) (E-1886)
731.945	r	(P-2650)	170.106	n	(P-1756) (E-1886)
731.946	r	(P-2650)	170.107	n	(P-1756) (E-1886)
731.947	r	(P-2650)	170.108	n	(P-1756) (E-1886)
731.948	r	(P-2650)	170.109	n	(P-1756) (E-1886)
731.949	r	(P-2650)	170.110	n	(P-1756) (E-1886)
731.950	r	(P-2650)	170.111	n	(P-1756) (E-1886)
731.951	r	(P-2650)	170.112	n	(P-1756) (E-1886)
731.952	r	(P-2650)	170.113	n	(P-1756) (E-1886)
731.953	r	(P-2650)	170.114	n	(P-1756) (E-1886)
731.954	r	(P-2650)	170.115	n	(P-1756) (E-1886)
731.955	r	(P-2650)	170.116	n	(P-1756) (E-1886)
731.956	r	(P-2650)	170.117	n	(P-1756) (E-1886)
731.957	r	(P-2650)	170.118	n	(P-1756) (E-1886)
731.958	r	(P-2650)	170.119	n	(P-1756) (E-1886)
731.959	r	(P-2650)	170.120	n	(P-1756) (E-1886)
731.960	r	(P-2650)	170.121	n	(P-1756) (E-1886)
731.961	r	(P-2650)	170.122	n	(P-1756) (E-1886)
731.962	r	(P-2650)	170.123	n	(P-1756) (E-1886)
731.963	r	(P-2650)	170.124	n	(P-1756) (E-1886)
731.964	r	(P-2650)	170.125	n	(P-1756) (E-1886)
731.965	r	(P-2650)	170.126	n	(P-1756) (E-1886)
731.966	r	(P-2650)	170.127	n	(P-1756) (E-1886)
731.967	r	(P-2650)	170.128	n	(P-1756) (E-1886)
731.968	r	(P-2650)	170.129	n	(P-1756) (E-1886)
731.969	r	(P-2650)	170.130	n	(P-1756) (E-1886)
731.970	r	(P-2650)	170.131	n	(P-1756) (E-1886)
731.971	r	(P-2650)	170.132	n	(P-1756) (E-1886)
731.972	r	(P-2650)	170.133	n	(P-1756) (E-1886)
731.973	r	(P-2650)	170.134	n	(P-1756) (E-1886)
731.974	r	(P-2650)	170.135	n	(P-1756) (E-1886)
731.975	r	(P-2650)	170.136	n	(P-1756) (E-1886)
731.976	r	(P-2650)	170.137	n	(P-1756) (E-1886)
731.977	r	(P-2650)	170.138	n	(P-1756) (E-1886)
731.978	r	(P-2650)	170.139	n	(P-1756) (E-1886)
731.979	r	(P-2650)	170.140	n	(P-1756) (E-1886)
731.980	r	(P-2650)	170.141	n	(P-1756) (E-1886)
731.981	r	(P-2650)	170.142	n	(P-1756) (E-1886)
731.982	r	(P-2650)	170.143	n	(P-1756) (E-1886)
731.983	r	(P-2650)	170.144	n	(P-1756) (E-1886)
731.984	r	(P-2650)	170.145	n	(P-1756) (E-1886)
731.985	r	(P-2650)	170.146	n	(P-1756) (E-1886)
731.986	r	(P-2650)	170.147	n	(P-1756) (E-1886)
731.987	r	(P-2650)	170.148	n	(P-1756) (E-1886)
731.988	r	(P-2650)	170.149	n	(P-1756) (E-1886)
731.989	r	(P-2650)	170.150	n	(P-1756) (E-1886)
731.990	r	(P-2650)	170.151	n	(P-1756) (E-1886)
731.991	r	(P-2650)	170.152	n	(P-1756) (E-1886)
731.992	r	(P-2650)	170.153	n	(P-1756) (E-1886)
731.993	r	(P-2650)	170.154	n	(P-1756) (E-1886)
731.994	r	(P-2650)	170.155	n	(P-1756) (E-1886)
731.995	r	(P-2650)	170.156	n	(P-1756) (E-1886)
731.996	r	(P-2650)	170.157	n	(P-1756) (E-1886)
731.997	r	(P-2650)	170.158	n	(P-1756) (E-1886)
731.998	r	(P-2650)	170.159	n	(P-1756) (E-1886)
731.999	r	(P-2650)	170.160	n	(P-1756) (E-1886)
732.000	r	(P-2650)	170.161	n	(P-1756) (E-1886)
732.001	r	(P-2650)	170.162	n	(P-1756) (E-1886)
732.002	r	(P-2650)	170.163	n	(P-1756) (E-1886)
732.003	r	(P-2650)	170.164	n	(P-1756) (E-1886)
732.004	r	(P-2650)	170.165	n	(P-1756) (E-1886)
732.005	r	(P-2650)	170.166	n	(P-1756) (E-1886)
732.006	r	(P-2650)	170.167	n	(P-1756) (E-1886)
732.007	r	(P-2650)	170.168	n	(P-1756) (E-1886)
732.008	r	(P-2650)	170.169	n	(P-1756) (E-1886)
732.009	r	(P-2650)	170.170	n	(P-1756) (E-1886)
732.010	r	(P-2650)	170.171	n	(P-1756) (E-1886)
732.011	r	(P-2650)	170.172	n	(P-1756) (E-1886)
732.012	r	(P-2650)	170.173	n	(P-1756) (E-1886)
732.013	r	(P-2650)	170.174	n	(P-1756) (E-1886)
732.014	r	(P-2650)	170.175	n	(P-1756) (E-1886)
732.015	r	(P-2650)	170.176	n	(P-1756) (E-1886)
732.016	r	(P-2650)	170.177	n	(P-1756) (E-1886)
732.017	r	(P-2650)	170.178	n	(P-1756) (E-1886)
732.018	r	(P-2650)	170.179	n	(P-1756) (E-1886)
732.019	r	(P-2650)	170.180	n	(P-1756) (E-1886)
732.020	r	(P-2650)	170.181	n	(P-1756) (E-1886)
732.021	r	(P-2650)	170.182	n	(P-1756) (E-1886)
732.022	r	(P-2650)	170.183	n	(P-1756) (E-1886)
732.023	r	(P-2650)	170.184	n	(P-1756) (E-1886)
732.024	r	(P-2650)	170.185	n	(P-1756) (E-1886)
732.025	r	(P-2650)	170.186	n	(P-1756) (E-1886)
732.026	r	(P-2650)	170.187	n	(P-1756) (E-1886)
732.027	r	(P-2650)	170.188	n	(P-1756) (E-1886)
732.028	r	(P-2650)	170.189	n	(P-1756) (E-1886)
732.029	r	(P-2650)	170.190	n	(P-1756) (E-1886)
732.030	r	(P-2650)	170.191	n	(P-1756) (E-1886)
732.031	r	(P-2650)	170.192	n	(P-1756) (E-1886)
732.032	r	(P-2650)	170.193	n	(P-1756) (E-1886)
732.033	r	(P-2650)	170.194	n	(P-1756) (E-1886)
732.034	r	(P-2650)	170.195	n	(P-1756) (E-1886)
732.035	r	(P-2650)	170.196	n	(P-1756) (E-1886)
732.036	r	(P-2650)	170.197	n	(P-1756) (E-1886)
732.037	r	(P-2650)	170.198	n	(P-1756) (E-1886)
732.038	r	(P-2650)	170.199	n	(P-1756) (E-1886)
732.039	r	(P			

TITLE 41 (CONT'D)		TITLE 44 (CONT'D)			
170.75	am	(P-1756) (E-1886)	525.300	am	(P-2709)
170.75	#	(A-5669)	525.310	r	(P-2709)
170.106	n	(P-1756) (E-1886)	525.320	am	(P-2709)
170.107	n	(P-1756) (E-1886)	525.330	am	(P-2709)
170.108	n	(P-1756) (E-1886)	525.340	am	(P-2709)
170.400	n	(A-5669)	525.350	am	(P-2709)
170.400	n	(A-5669)	525.400	am	(P-2709)
170.410	n	(A-5669)	525.410	am	(P-2709)
170.420	n	(A-5669)	525.500	am	(P-2709)
170.430	n	(A-5669)	525.510	am	(P-2709)
170.440	n	(A-5669)	525.520	am	(P-2709)
170.450	n	(A-5669)	525.530	am	(P-2709)
170.460	n	(A-5669)	525.540	n	(P-2709)
170.470	n	(A-5669)	525.600	am	(P-2709)
170.480	n	(A-5669)	525.610	am	(P-2709)
170.490	n	(A-5669)	525.620	am	(P-2709)
170.500	n	(A-5669)	525.630	am	(P-2709)
170.510	n	(A-5669)	525.640	am	(P-2709)
170.520	n	(A-5669)	525.650	am	(P-2709)
170.530	n	(A-5669)	525.660	am	(P-2709)
170.530	am	(A-7744)	525.670	am	(P-2709)
170.540	n	(A-5669)	525.700	am	(P-2709)
170.550	n	(A-5669)	525.710	am	(P-2709)
170.560	n	(A-5669)	525.720	am	(P-2709)
170.570	n	(A-5669)	526.10	n	(P-2746)
170.580	n	(A-5669)	526.20	n	(P-2746)
170.590	n	(A-5669)	526.30	n	(P-2746)
170.600	n	(A-5669)	526.40	n	(P-2746)
170.610	n	(A-5669) (A-8875)	526.50	n	(P-2746)
170.620	n	(A-5669)	526.60	n	(P-2746)
170.630	n	(A-5669)	526.70	n	(P-2746)
170.640	n	(A-5669)	530.5	r	(P-2648)
170.650	n	(A-5669)	530.10	am	(P-2648)
170.660	n	(A-5669)	530.20	am	(P-2648)
170.670	#	(A-5669)	530.30	am	(P-2648)
170.670	am	(A-5669)	530.50	n	(P-2648)
170.700	n	(A-8515)	530.60	n	(P-2648)
170.700	n	(A-5669)	530.70	am	(P-2648)
170.70b, A	n	(A-5669)	530.100	am	(P-2648)
170.70b, B	n	(A-5669)	530.110	am	(P-2648)
180.10	am	(E-1875; O-5807)	530.200	#	(P-2648)
180.10	am	(P-1754) (E-1875)	530.300	am	(P-2648)
180.20	am	(E-1875; O-5807)	530.310	r	(P-2648)
180.20	am	(P-1754) (E-1875)	530.320	am	(P-2648)
180.25	n	(E-1875; O-5807)	530.330	am	(P-2648)
180.25	n	(P-1754) (E-1875)	530.340	am	(P-2648)
TITLE 44			530.350	am	(P-2648)
525.5	r	(P-2709)	530.400	am	(P-2648)
525.10	am	(P-2709)	530.410	am	(P-2648)
525.20	am	(P-2709)	530.500	am	(P-2648)
525.50	n	(P-2709)	530.510	am	(P-2648)
525.60	n	(P-2709)	530.520	am	(P-2648)
525.70	#	(P-2709)	530.530	am	(P-2648)
525.70	am	(P-2709)	530.540	n	(P-2648)
525.100	am	(P-2709)	530.600	am	(P-2648)
525.110	am	(P-2709)	530.610	am	(P-2648)
525.200	#	(P-2709)			

TITLE 44 (CONT'D)			TITLE 47 (CONT'D)			TITLE 50 (CONT'D)		
530.620	am	(P-2648)	540.330	am	(P-2764)	160.80	am	(P-9271/88; A-2024)
530.630	am	(P-2648)	540.340	am	(P-2764)	350.202	am	(P-15265/88; A-5947)
530.640	am	(P-2648)	540.350	am	(P-2764)	360.103	n	(P-19603/88; O-8131)
530.650	am	(P-2648)	540.400	am	(P-2764)	360.104	n	(P-19603/88; O-8131)
530.660	am	(P-2648)	540.410	am	(P-2764)	360.302	n	(P-19603/88; O-8131)
530.670	am	(P-2648)	540.500	am	(P-2764)	360.305	n	(P-19603/88; O-8131)
530.700	am	(P-2648)	540.510	am	(P-2764)	360.306	n	(P-19603/88; O-8131)
530.710	am	(P-2648)	540.520	am	(P-2764)	360.309	n	(P-19603/88; O-8131)
530.720	am	(P-2648)	540.530	am	(P-2764)			
535.5	r	(P-2766)	540.540	n	(P-2764)			
535.10	am	(P-2766)	540.600	am	(P-2764)	201.20	am	(P-2909)
535.20	am	(P-2766)	540.610	am	(P-2764)	201.30	am	(P-2909)
535.30	n	(P-2766)	540.620	am	(P-2764)	201.50	am	(P-2909)
535.60	n	(P-2766)	540.630	am	(P-2764)	201.60	am	(P-2909)
535.70	#	(P-2766)	540.640	am	(P-2764)	301.30	am	(P-2901)
535.70	am	(P-2766)	540.650	am	(P-2764)	301.60	am	(P-2901)
535.100	am	(P-2766)	540.660	am	(P-2764)	301.70	am	(P-2901)
535.110	am	(P-2766)	540.670	am	(P-2764)	401.30	am	(P-2905)
535.200	#	(P-2766)	540.700	am	(P-2764)	401.60	am	(P-2905)
535.300	am	(P-2766)	540.710	am	(P-2764)	401.70	am	(P-2905)
535.310	r	(P-2766)	540.720	am	(P-2764)	601.10	n	(P-11985/88; A-2051)
535.320	am	(P-2766)	910.130	am	(P-1917; A-8403)	601.20	n	(P-11985/88; A-2051)
535.330	am	(P-2766)	4400.25	n	(P-44; A-7444)	601.30	n	(P-11985/88; A-2051)
535.340	am	(P-2766)	4400. Ap. A	n	(P-44; A-7444)	601.40	n	(P-11985/88; A-2051)
535.350	am	(P-2766)	4400. Ap. B	n	(P-44; A-7444)	601.50	n	(P-11985/88; A-2051)
535.400	am	(P-2766)	4400. Ap. C	n	(P-44; A-7444)	601.60	n	(P-11985/88; A-2051)
535.410	am	(P-2766)	4400. Ap. D	n	(P-44; A-7444)	601.70	n	(P-11985/88; A-2051)
535.500	am	(P-2766)	4500.30	am	(P-7860)	601.80	n	(P-11985/88; A-2051)
535.510	am	(P-2766)	5040.590	r	(P-4071)	601.90	n	(P-11985/88; A-2051)
535.520	am	(P-2766)				601.100	n	(P-11985/88; A-2051)
535.530	am	(P-2766)				601.110	n	(P-11985/88; A-2051)
535.540	n	(P-2766)				601.120	n	(P-11985/88; A-2051)
535.600	am	(P-2766)				601.130	n	(P-11985/88; A-2051)
535.610	am	(P-2766)				601.140	n	(P-11985/88; A-2051)
535.620	am	(P-2766)				754. Ex. B	am	(P-2057/88; A-1542)
535.630	am	(P-2766)				919.10	am	(P-13535/88; C-17456/88; A-1204)
535.640	am	(P-2766)				919.20	am	(P-13535/88; C-17456/88; A-1204)
535.650	am	(P-2766)				919.30	am	(P-13535/88; C-17456/88; A-1204)
535.660	am	(P-2766)				919.40	am	(P-13535/88; C-17456/88; A-1204)
535.670	am	(P-2766)				919.50	am	(P-13535/88; C-17456/88; A-1204)
535.700	am	(P-2766)				919.60	am	(P-13535/88; C-17456/88; A-1204)
535.710	am	(P-2766)				919.70	am	(P-13535/88; C-17456/88; A-1204)
535.720	am	(P-2766)				919.80	am	(P-13535/88; C-17456/88; A-1204)
540.5	r	(P-2764)				919.90	am	(P-13535/88; C-17456/88; A-1204)
540.10	am	(P-2764)				919. Ex. A	n	(P-13535/88; C-17456/88; A-1204)
540.20	am	(P-2764)				2008.10	am	(P-251; A-8520) (E-586; O-3471)
540.30	n	(P-2764)				2008.20	am	(P-251; A-8520) (E-586; O-3471)
540.40	n	(P-2764)				2008.30	am	(P-251; A-8520) (E-586; O-3471)
540.50	n	(P-2764)				2008.40	am	(P-251; A-8520) (E-586; O-3471)
540.60	n	(P-2764)				2008.50	am	(P-251; A-8520) (E-586; O-3471)
540.70	#	(P-2764)				2008.60	am	(P-251; A-8520) (E-586; O-3471)
540.80	am	(P-2764)				2008.70	am	(P-251; A-8520) (E-586; O-3471)
540.90	am	(P-2764)				2008.80	am	(P-251; A-8520) (E-586; O-3471)
540.100	am	(P-2764)				2008.81	am	(P-251; A-8520) (E-586; O-3471)
540.110	am	(P-2764)				2008.82	n	(P-251; A-8520) (E-586; O-3471)
540.120	am	(P-2764)						
540.130	am	(P-2764)						
540.140	am	(P-2764)						
540.150	am	(P-2764)						
540.160	am	(P-2764)						
540.170	am	(P-2764)						
540.180	am	(P-2764)						
540.190	am	(P-2764)						
540.200	#	(P-2764)						
540.210	am	(P-2764)						
540.220	am	(P-2764)						
540.230	am	(P-2764)						
540.240	am	(P-2764)						
540.250	am	(P-2764)						
540.260	am	(P-2764)						
540.270	am	(P-2764)						
540.280	am	(P-2764)						
540.290	am	(P-2764)						
540.300	am	(P-2764)						
540.310	am	(P-2764)						
540.320	am	(P-2764)						
540.330	am	(P-2764)						
540.340	am	(P-2764)						
540.350	am	(P-2764)						
540.360	am	(P-2764)						
540.370	am	(P-2764)						
540.380	am	(P-2764)						
540.390	am	(P-2764)						
540.400	am	(P-2764)						
540.410	am	(P-2764)						
540.420	am	(P-2764)						

TITLE 56 (CONT'D)		TITLE 59	
350.430	n (P-15272/88; W-6819) (P-5839)	106.15	am (P-18087/88; A-3821)
350.440	n (P-15272/88; W-6819) (P-5839)	112.10	n (P-8208)
350.450	n (P-5839)	112.20	n (P-8208)
2090.105	am (P-17)	112.30	n (P-8208)
2600.20	am (P-3515) (E-4028) (P-4331)		
2600.30	am (P-3515) (E-4028)		
2610.60	am (P-5017)		
2610.100	am (P-4366)		
2610.130	am (P-5017)		
2610.160	am (P-5017)		
2625.20	n (P-3513) (E-4019)		
2625.30	n (P-3513) (E-4019)		
2625.40	n (P-3513) (E-4019)		
2625.50	n (P-3513) (E-4019)		
2712.201	n (P-15257/88; O-22482/88; R-965; A-795)		
2712.202	n (P-15257/88; O-22482/88; R-965; A-795)		
2712.203	n (P-15257/88; O-22482/88; R-965; A-795)		
2712.205	n (P-15257/88; O-22482/88; R-965; A-795)		
2712.207	n (P-15257/88; O-22482/88; R-965; A-795)		
2712.210	n (P-15257/88; O-22482/88; R-965; A-795)		
2720.1	am (P-5362)		
2720.130	am (P-5362)		
2720.132	n (P-5362)		
2725.20	am (P-5344)		
2725.100	am (P-5344)		
2725.105	am (P-5344)		
2725.120	am (P-5344)		
2725.250	am (P-5344)		
2725.270	am (P-5344)		
2732.210	n (P-1945; A-8864)		
2765.205	n (P-752)		
2765.325	n (P-5375)		
2765.328	n (P-5375)		
2765.330	n (P-5375)		
2765.332	n (P-5375)		
2765.333	n (P-5375)		
2765.334	n (P-5375)		
2765.335	n (P-5375)		
2770.105	am (P-743)		
2905.1	am (P-2229)		
2905.15	am (P-2229)		
2905.25	n (P-2229)		
2905.40	n (P-2229)		
2920.68	n (P-2229/88; A-5936)		
2960.105	am (P-17; A-5940)		
6000.10	am (P-7845) (E-8025)		
6000.280	am (P-7845) (E-8025)		
6000.310	am (P-7845) (E-8025)		
6000.320	n (P-7845) (E-8025)		

TITLE 68 (CONT'D)		TITLE 68 (CONT'D)	
750.4040	r (P-6934)	1285.40	n (P-8571/88; A-483)
750.4050	r (P-6934)	1285.50	am (P-274) (E-651)
750.4060	r (P-6934)	1285.50	n (P-8571/88; A-483)
750.4070	r (P-6934)	1285.60	n (P-8571/88; A-483)
750.4080	r (P-6934)	1285.70	am (P-274) (E-651)
750.5000	r (P-6934)	1285.70	n (P-8571/88; A-483)
1175.425	am (E-6810) (P-7185)	1285.80	n (P-8571/88; A-483)
1175.600	am (E-6810) (P-7185)	1285.90	am (P-274) (E-651)
1220.110	am (P-5867/88; A-4191)	1285.90	n (P-8571/88; A-483)
1220.120	am (P-5867/88; A-4191)	1285.95	n (P-274) (E-651)
1220.130	am (P-5867/88; A-4191)	1285.100	n (P-8571/88; A-483)
1220.140	am (P-5398)	1285.110	n (P-8571/88; A-483)
1220.150	am (P-5867/88; A-4191)	1285.120	n (P-8571/88; A-483)
1220.160	n (P-5867/88; A-4191)	1285.130	n (P-8571/88; A-483)
1220.220	am (P-5867/88; A-4191)	1285.140	n (P-8571/88; A-483)
1220.231	am (P-5867/88; A-4191)	1320.20	am (P-8606/88; A-6994)
1220.240	am (P-5867/88; A-4191)	1320.30	am (P-8606/88; A-6994)
1220.260	n (P-5867/88; A-4191)	1320.40	am (P-8606/88; A-6994)
1220.340	am (P-5867/88; A-4191)	1320.50	am (P-8606/88; A-6994)
1220.350	n (P-5867/88; A-4191)	1320.55	am (P-8606/88; A-6994)
1220.400	n (P-5867/88; A-4191)	1320.60	am (P-8606/88; A-6994)
1220.410	n (P-5867/88; A-4191)	1320.70	am (P-8606/88; A-6994)
1220.421	am (P-5867/88; A-4191)	1320.80	am (P-8606/88; A-6994)
1220.425	am (P-5867/88; A-4191)	1320.90	am (P-8606/88; A-6994)
1220.431	am (P-5867/88; A-4191)	1320.100	am (P-8606/88; A-6994)
1220.435	am (P-5867/88; A-4191)	1320.110	am (P-8606/88; A-6994)
1220.500	n (P-5867/88; A-4191)	1320.250	n (P-8606/88; A-6994)
1220.510	n (P-5867/88; A-4191)	1320.310	n (P-8606/88; A-6994)
1220.520	n (P-5867/88; A-4191)	1350.10	r (P-14963/88; A-4234)
1220.530	n (P-5867/88; O-3444; R-4306; A-4191)	1360.20	am (P-14963/88; A-4234)
1220.540	n (P-5867/88; A-4191)	1360.30	am (P-14963/88; A-4234)
1220.550	n (P-5867/88; A-4191)	1360.40	am (P-14963/88; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.45	n (P-14963/88; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.50	am (P-14963/88; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.55	am (P-14963/88; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.60	am (P-14963/88; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.65	n (P-14963/88; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.70	am (P-14963/88; O-3450; RC-3452; R-4308; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.75	n (P-14963/88; RC-3452; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.80	r (P-14963/88; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.85	am (P-14963/88; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.90	am (P-14963/88; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.95	am (P-14963/88; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.100	am (P-14963/88; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.110	am (P-14963/88; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.120	am (P-14963/88; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.130	am (P-14963/88; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.140	am (P-14963/88; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.150	am (P-14963/88; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.160	am (P-14963/88; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.170	am (P-14963/88; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.180	am (P-14963/88; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.190	am (P-14963/88; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.200	am (P-14963/88; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.210	am (P-14963/88; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.220	am (P-14963/88; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.230	am (P-14963/88; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.240	am (P-14963/88; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.250	am (P-14963/88; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.260	am (P-14963/88; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.270	am (P-14963/88; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.280	am (P-14963/88; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.290	am (P-14963/88; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.300	am (P-14963/88; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.310	am (P-14963/88; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.320	am (P-14963/88; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.330	am (P-14963/88; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.340	am (P-14963/88; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.350	am (P-14963/88; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.360	am (P-14963/88; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.370	am (P-14963/88; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.380	am (P-14963/88; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.390	am (P-14963/88; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.400	am (P-14963/88; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.410	am (P-14963/88; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.420	am (P-14963/88; A-4234)
1220.560	n (P-5867/88; A-4191)	1360.430	am (P-14963/88; A-4234)

TITLE 68 (CONT'D)		
1400.65	am	(P-2913)
1400.70	am	(P-2913)
1400.80	am	(P-2913)
1400.90	am	(P-2913)
1465.10	n	(P-1388) (E-1616)
1465.20	n	(P-1388) (E-1616)
1465.30	n	(P-1388) (E-1616)
1465.40	n	(P-1388) (E-1616)
1465.50	n	(P-1388) (E-1616)
1465.60	n	(P-1388) (E-1616)
1465.70	n	(P-1388) (E-1616)
1465.90	n	(P-1388)
1470.5	n	(P-5426) (E-5771)
1470.7	am	(P-5426) (E-5771)
1470.10	am	(E-5771)
1470.10	r	(P-5426)
1470.10	r	(P-5426)
1470.20	r	(E-5771)
1470.20	r	(E-5771)
1470.20	am	(P-5426)
1470.30	am	(E-5771) (P-5426)
1470.40	r	(P-5426)
1470.50	r	(P-5426)
1470.60	r	(P-5426)
1470.60	am	(E-5771)
1470.70	am	(P-5426)
1470.70	am	(P-5426)
1470.80	am	(P-5426)
1470.90	am	(P-5426)
1470.100	am	(P-5426)
1480.20	am	(E-5781) (P-5024)
1500.10	am	(P-18100/88; A-3826)
1500.11	am	(P-18100/88; A-3826)
TITLE 71		
40.130	am	(P-1283; A-6973)
1510.100	n	(P-14813/88; O-3442; R-5210; A-5098)
1510.110	n	(P-14813/88; O-3442; R-5210; A-5098)
1510.120	n	(P-14813/88; O-3442; R-5210; A-5098)
1510.130	n	(P-14813/88; O-3442; R-5210; A-5098)
1510.140	n	(P-14813/88; O-3442; R-5210; A-5098)
1510.150	n	(P-14813/88; O-3442; R-5210; A-5098)
1510.200	n	(P-14813/88; O-3442; R-5210; A-5098)
1510.210	n	(P-14813/88; O-3442; R-5210; A-5098)
1510.220	n	(P-14813/88; O-3442; R-5210; A-5098)
1510.300	n	(P-14813/88; O-3442; R-5210; A-5098)

TITLE 71 (CONT'D)		
1510.310	n	(P-14813/88; O-3442; R-5210; A-5098)
1510.320	n	(P-14813/88; O-3442; R-5210; A-5098)
1510.330	n	(P-14813/88; O-3442; R-5210; A-5098)
1510.340	n	(P-14813/88; O-3442; R-5210; A-5098)
1510.350	n	(P-14813/88; O-3442; R-5210; A-5098)
1510.Ap. A	n	(P-14813/88; O-3442; R-5210; A-5098)
1510.Ap. B	n	(P-14813/88; O-3442; R-5210; A-5098)
TITLE 74		
280.10	am	(P-19259/88; A-4664)
280.20	am	(P-5314)
280.30	am	(P-19259/88; A-4664)
280.Ap.A	n	(P-19259/88; A-4664)
280.Ap.B	n	(P-19259/88; A-4664)
TITLE 77		
200.100	r	(P-17673/88; A-4681)
200.101	r	(P-17673/88; A-4681)
200.150	r	(P-17673/88; A-4681)
200.201	r	(P-17673/88; A-4681)
200.202	r	(P-17673/88; A-4681)
200.203	r	(P-17673/88; A-4681)
200.204	r	(P-17673/88; A-4681)
200.205	r	(P-17673/88; A-4681)
200.206	r	(P-17673/88; A-4681)
200.207	r	(P-17673/88; A-4681)
200.208	r	(P-17673/88; A-4681)
200.209	r	(P-17673/88; A-4681)
200.210	r	(P-17673/88; A-4681)
200.301	r	(P-17673/88; A-4681)
200.302	r	(P-17673/88; A-4681)
200.303	r	(P-17673/88; A-4681)
200.401	r	(P-17673/88; A-4681)
200.402	r	(P-17673/88; A-4681)
200.403	r	(P-17673/88; A-4681)
200.404	r	(P-17673/88; A-4681)
200.405	r	(P-17673/88; A-4681)
200.406	r	(P-17673/88; A-4681)
200.501	r	(P-17673/88; A-4681)
200.502	r	(P-17673/88; A-4681)
200.503	r	(P-17673/88; A-4681)
200.504	r	(P-17673/88; A-4681)
200.601	r	(P-17673/88; A-4681)
200.602	r	(P-17673/88; A-4681)
200.603	r	(P-17673/88; A-4681)
200.604	r	(P-17673/88; A-4681)
200.605	r	(P-17673/88; A-4681)
200.701	r	(P-17673/88; A-4681)
200.702	r	(P-17673/88; A-4681)

TITLE 77 (CONT'D)		
200.703	r	(P-17673;88;-A-4681)
200.704	r	(P-17673;88;-A-4681)
200.705	r	(P-17673;88;-A-4681)
200.706	r	(P-17673;88;-A-4681)
200.707	r	(P-17673;88;-A-4681)
200.708	r	(P-17673;88;-A-4681)
200.801	r	(P-17673;88;-A-4681)
200.802	r	(P-17673;88;-A-4681)
200.803	r	(P-17673;88;-A-4681)
200.804	r	(P-17673;88;-A-4681)
200.805	r	(P-17673;88;-A-4681)
200.806	r	(P-17673;88;-A-4681)
200.807	r	(P-17673;88;-A-4681)
200.808	r	(P-17673;88;-A-4681)
200.809	r	(P-17673;88;-A-4681)
200.810	r	(P-17673;88;-A-4681)
200.811	r	(P-17673;88;-A-4681)
200.812	r	(P-17673;88;-A-4681)
200.813	r	(P-17673;88;-A-4681)
200.814	r	(P-17673;88;-A-4681)
200.815	r	(P-17673;88;-A-4681)
200.816	r	(P-17673;88;-A-4681)
200.817	r	(P-17673;88;-A-4681)
200.818	r	(P-17673;88;-A-4681)
200.819	r	(P-17673;88;-A-4681)
200.820	r	(P-17673;88;-A-4681)
200.821	r	(P-17673;88;-A-4681)
200.822	r	(P-17673;88;-A-4681)
200.823	r	(P-17673;88;-A-4681)
200.824	r	(P-17673;88;-A-4681)
200.825	r	(P-17673;88;-A-4681)
200.826	r	(P-17673;88;-A-4681)
200.901	r	(P-17673;88;-A-4681)
200.902	r	(P-17673;88;-A-4681)
200.903	r	(P-17673;88;-A-4681)
200.904	r	(P-17673;88;-A-4681)
200.905	r	(P-17673;88;-A-4681)
200.906	r	(P-17673;88;-A-4681)
200.907	r	(P-17673;88;-A-4681)
200.908	r	(P-17673;88;-A-4681)
200.909	r	(P-17673;88;-A-4681)
200.910	r	(P-17673;88;-A-4681)
200.911	r	(P-17673;88;-A-4681)
200.912	r	(P-17673;88;-A-4681)
200.913	r	(P-17673;88;-A-4681)
200.914	r	(P-17673;88;-A-4681)
200.915	r	(P-17673;88;-A-4681)
200.916	r	(P-17673;88;-A-4681)
200.917	r	(P-17673;88;-A-4681)
200.918	r	(P-17673;88;-A-4681)
200.919	r	(P-17673;88;-A-4681)
200.920	r	(P-17673;88;-A-4681)
200.921	r	(P-17673;88;-A-4681)
200.922	r	(P-17673;88;-A-4681)
200.923	r	(P-17673;88;-A-4681)
200.924	r	(P-17673;88;-A-4681)
TITLE 77 (CONT'D)		
200.925	r	(P-17673;88;-A-4681)
200.926	r	(P-17673;88;-A-4681)
200.927	r	(P-17673;88;-A-4681)
200.928	r	(P-17673;88;-A-4681)
200.929	r	(P-17673;88;-A-4681)
200.930	r	(P-17673;88;-A-4681)
200.931	r	(P-17673;88;-A-4681)
200.932	r	(P-17673;88;-A-4681)
200.933	r	(P-17673;88;-A-4681)
200.1001	r	(P-17673;88;-A-4681)
200.1002	r	(P-17673;88;-A-4681)
200.1003	r	(P-17673;88;-A-4681)
200.1004	r	(P-17673;88;-A-4681)
200.1005	r	(P-17673;88;-A-4681)
200.1006	r	(P-17673;88;-A-4681)
200.1007	r	(P-17673;88;-A-4681)
200.1008	r	(P-17673;88;-A-4681)
250.150	am	(P-7875)
250.315	n	(P-7875)
250.330	am	(P-7875)
250.2140	am	(P-7875)
300.110	am	(P-21333;88;-A-4684)
300.120	am	(P-21333;88;-A-4684)
300.130	am	(P-21333;88;-A-4684)
300.140	am	(P-21333;88;-A-4684)
300.150	am	(P-21333;88;-A-4684)
300.160	am	(P-21333;88;-A-4684)
300.165	am	(P-21333;88;-A-4684)
300.170	am	(P-21333;88;-A-4684)
300.175	am	(P-21333;88;-A-4684)
300.180	am	(P-21333;88;-A-4684)
300.190	am	(P-21333;88;-A-4684)
300.200	am	(P-21333;88;-A-4684)
300.210	am	(P-21333;88;-A-4684)
300.220	am	(P-21333;88;-A-4684)

TITLE 77 (CONT'D)			TITLE 77 (CONT'D)			TITLE 77 (CONT'D)			TITLE 77 (CONT'D)		
330.1710	am	(P-21893/88; A-6562)	330.160	am	(P-21893/88; A-6562)	330.160	am	(P-21893/88; A-6562)	330.1710	am	(P-21893/88; A-6562)
330.1720	am	(P-21893/88; A-6562)	330.165	am	(P-21893/88; A-6562)	330.165	am	(P-21893/88; A-6562)	330.1720	am	(P-21893/88; A-6562)
330.1730	am	(P-21893/88; A-6562)	330.170	am	(P-21893/88; A-6562)	330.170	am	(P-21893/88; A-6562)	330.1730	am	(P-21893/88; A-6562)
330.1740	am	(P-21893/88; A-6562)	330.175	am	(P-21893/88; A-6562)	330.175	am	(P-21893/88; A-6562)	330.1740	am	(P-21893/88; A-6562)
330.1750	am	(P-21893/88; A-6562)	330.180	am	(P-21893/88; A-6562)	330.180	am	(P-21893/88; A-6562)	330.1750	am	(P-21893/88; A-6562)
330.1760	am	(P-21893/88; A-6562)	330.190	am	(P-21893/88; A-6562)	330.190	am	(P-21893/88; A-6562)	330.1760	am	(P-21893/88; A-6562)
330.1770	am	(P-21893/88; A-6562)	330.200	am	(P-21893/88; A-6562)	330.200	am	(P-21893/88; A-6562)	330.1770	am	(P-21893/88; A-6562)
330.1910	am	(P-21893/88; A-6562)	330.210	am	(P-21893/88; A-6562)	330.210	am	(P-21893/88; A-6562)	330.1910	am	(P-21893/88; A-6562)
330.1920	am	(P-21893/88; A-6562)	330.220	am	(P-21893/88; A-6562)	330.220	am	(P-21893/88; A-6562)	330.1920	am	(P-21893/88; A-6562)
330.1930	am	(P-21893/88; A-6562)	330.230	am	(P-21893/88; A-6562)	330.230	am	(P-21893/88; A-6562)	330.1930	am	(P-21893/88; A-6562)
330.1940	am	(P-21893/88; A-6562)	330.240	am	(P-21893/88; A-6562)	330.240	am	(P-21893/88; A-6562)	330.1940	am	(P-21893/88; A-6562)
330.1950	am	(P-21893/88; A-6562)	330.250	am	(P-21893/88; A-6562)	330.250	am	(P-21893/88; A-6562)	330.1950	am	(P-21893/88; A-6562)
330.1960	am	(P-21893/88; A-6562)	330.260	am	(P-21893/88; A-6562)	330.260	am	(P-21893/88; A-6562)	330.1960	am	(P-21893/88; A-6562)
330.1970	am	(P-21893/88; A-6562)	330.270	am	(P-21893/88; A-6562)	330.270	am	(P-21893/88; A-6562)	330.1970	am	(P-21893/88; A-6562)
330.1980	am	(P-21893/88; A-6562)	330.272	am	(P-21893/88; A-6562)	330.272	am	(P-21893/88; A-6562)	330.1980	am	(P-21893/88; A-6562)
330.1990	am	(P-21893/88; A-6562)	330.274	am	(P-21893/88; A-6562)	330.274	am	(P-21893/88; A-6562)	330.1990	am	(P-21893/88; A-6562)
330.2000	am	(P-21893/88; A-6562)	330.276	am	(P-21893/88; A-6562)	330.276	am	(P-21893/88; A-6562)	330.2000	am	(P-21893/88; A-6562)
330.2010	am	(P-21893/88; A-6562)	330.277	n	(P-21893/88; A-6562)	330.277	n	(P-21893/88; A-6562)	330.2010	am	(P-21893/88; A-6562)
330.2210	am	(P-21893/88; A-6562)	330.278	am	(P-21893/88; A-6562)	330.278	am	(P-21893/88; A-6562)	330.2210	am	(P-21893/88; A-6562)
330.2220	am	(P-21893/88; A-6562)	330.280	am	(P-21893/88; A-6562)	330.280	am	(P-21893/88; A-6562)	330.2220	am	(P-21893/88; A-6562)
330.2230	am	(P-21893/88; A-6562)	330.282	am	(P-21893/88; A-6562)	330.282	am	(P-21893/88; A-6562)	330.2230	am	(P-21893/88; A-6562)
330.2410	am	(P-21893/88; A-6562)	330.284	am	(P-21893/88; A-6562)	330.284	am	(P-21893/88; A-6562)	330.2410	am	(P-21893/88; A-6562)
330.2420	am	(P-21893/88; A-6562)	330.286	am	(P-21893/88; A-6562)	330.286	am	(P-21893/88; A-6562)	330.2420	am	(P-21893/88; A-6562)
330.2610	am	(P-21893/88; A-6562)	330.288	am	(P-21893/88; A-6562)	330.288	am	(P-21893/88; A-6562)	330.2610	am	(P-21893/88; A-6562)
330.2620	am	(P-21893/88; A-6562)	330.290	am	(P-21893/88; A-6562)	330.290	am	(P-21893/88; A-6562)	330.2620	am	(P-21893/88; A-6562)
330.2630	am	(P-21893/88; A-6562)	330.300	am	(P-21893/88; A-6562)	330.300	am	(P-21893/88; A-6562)	330.2630	am	(P-21893/88; A-6562)
330.2640	am	(P-21893/88; A-6562)	330.310	am	(P-21893/88; A-6562)	330.310	am	(P-21893/88; A-6562)	330.2640	am	(P-21893/88; A-6562)
330.2820	am	(P-21893/88; A-6562)	330.320	am	(P-21893/88; A-6562)	330.320	am	(P-21893/88; A-6562)	330.2820	am	(P-21893/88; A-6562)
330.2830	am	(P-21893/88; A-6562)	330.330	am	(P-21893/88; A-6562)	330.330	am	(P-21893/88; A-6562)	330.2830	am	(P-21893/88; A-6562)
330.2840	am	(P-21893/88; A-6562)	330.340	am	(P-21893/88; A-6562)	330.340	am	(P-21893/88; A-6562)	330.2840	am	(P-21893/88; A-6562)
330.2850	am	(P-21893/88; A-6562)	330.350	am	(P-21893/88; A-6562)	330.350	am	(P-21893/88; A-6562)	330.2850	am	(P-21893/88; A-6562)
330.2860	am	(P-21893/88; A-6562)	330.710	am	(P-21893/88; A-6562)	330.710	am	(P-21893/88; A-6562)	330.2860	am	(P-21893/88; A-6562)
330.2870	am	(P-21893/88; A-6562)	330.720	am	(P-21893/88; A-6562)	330.720	am	(P-21893/88; A-6562)	330.2870	am	(P-21893/88; A-6562)
330.2880	am	(P-21893/88; A-6562)	330.730	am	(P-21893/88; A-6562)	330.730	am	(P-21893/88; A-6562)	330.2880	am	(P-21893/88; A-6562)
330.2890	am	(P-21893/88; A-6562)	330.740	am	(P-21893/88; A-6562)	330.740	am	(P-21893/88; A-6562)	330.2890	am	(P-21893/88; A-6562)
330.3000	am	(P-21893/88; A-6562)	330.750	am	(P-21893/88; A-6562)	330.750	am	(P-21893/88; A-6562)	330.3000	am	(P-21893/88; A-6562)
330.3010	am	(P-21893/88; A-6562)	330.760	am	(P-21893/88; A-6562)	330.760	am	(P-21893/88; A-6562)	330.3010	am	(P-21893/88; A-6562)
330.3020	am	(P-21893/88; A-6562)	330.765	n	(P-21893/88; A-6562)	330.765	n	(P-21893/88; A-6562)	330.3020	am	(P-21893/88; A-6562)
330.3030	am	(P-21893/88; A-6562)	330.770	am	(P-21893/88; A-6562)	330.770	am	(P-21893/88; A-6562)	330.3030	am	(P-21893/88; A-6562)
330.3040	am	(P-21893/88; A-6562)	330.780	am	(P-21893/88; A-6562)	330.780	am	(P-21893/88; A-6562)	330.3040	am	(P-21893/88; A-6562)
330.3050	am	(P-21893/88; A-6562)	330.910	am	(P-21893/88; A-6562)	330.910	am	(P-21893/88; A-6562)	330.3050	am	(P-21893/88; A-6562)
330.3060	am	(P-21893/88; A-6562)	330.913	n	(P-8336)	330.913	n	(P-8336)	330.3060	am	(P-21893/88; A-6562)
330.3070	am	(P-21893/88; A-6562)	330.916	n	(P-8336)	330.916	n	(P-8336)	330.3070	am	(P-21893/88; A-6562)
330.3080	am	(P-21893/88; A-6562)	330.920	am	(P-21893/88; A-6562)	330.920	am	(P-21893/88; A-6562)	330.3080	am	(P-21893/88; A-6562)
330.3090	am	(P-21893/88; A-6562)	330.930	am	(P-21893/88; A-6562)	330.930	am	(P-21893/88; A-6562)	330.3090	am	(P-21893/88; A-6562)
330.3100	am	(P-21893/88; A-6562)	330.1110	am	(P-21893/88; A-6562)	330.1110	am	(P-21893/88; A-6562)	330.3100	am	(P-21893/88; A-6562)
330.3110	am	(P-21893/88; A-6562)	330.1120	am	(P-21893/88; A-6562)	330.1120	am	(P-21893/88; A-6562)	330.3110	am	(P-21893/88; A-6562)
330.3120	am	(P-21893/88; A-6562)	330.1130	am	(P-21893/88; A-6562)	330.1130	am	(P-21893/88; A-6562)	330.3120	am	(P-21893/88; A-6562)
330.3130	am	(P-21893/88; A-6562)	330.1135	n	(P-21893/88; A-6562)	330.1135	n	(P-21893/88; A-6562)	330.3130	am	(P-21893/88; A-6562)
330.3140	am	(P-21893/88; A-6562)	330.1140	am	(P-21893/88; A-6562)	330.1140	am	(P-21893/88; A-6562)	330.3140	am	(P-21893/88; A-6562)
330.3150	am	(P-21893/88; A-6562)	330.1310	am	(P-21893/88; A-6562)	330.1310	am	(P-21893/88; A-6562)	330.3150	am	(P-21893/88; A-6562)
330.3160	am	(P-21893/88; A-6562)	330.1320	am	(P-21893/88; A-6562)	330.1320	am	(P-21893/88; A-6562)	330.3160	am	(P-21893/88; A-6562)
330.3170	am	(P-21893/88; A-6562)	330.1330	am	(P-21893/88; A-6562)	330.1330	am	(P-21893/88; A-6562)	330.3170	am	(P-21893/88; A-6562)
330.3180	am	(P-21893/88; A-6562)	330.1510	am	(P-21893/88; A-6562)	330.1510	am	(P-21893/88; A-6562)	330.3180	am	(P-21893/88; A-6562)
330.3190	am	(P-21893/88; A-6562)	330.1520	am	(P-21893/88; A-6562)	330.1520	am	(P-21893/88; A-6562)	330.3190	am	(P-21893/88; A-6562)
330.3200	am	(P-21893/88; A-6562)	330.1530	am	(P-21893/88; A-6562)	330.1530	am	(P-21893/88; A-6562)	330.3200	am	(P-21893/88; A-6562)
330.3210	am	(P-21893/88; A-6562)							330.3210	am	(P-21893/88; A-6562)
330.3220	am	(P-21893/88; A-6562)							330.3220	am	(P-21893/88; A-6562)
330.3230	am	(P-21893/88; A-6562)							330.3230	am	(P-21893/88; A-6562)
330.3240	am	(P-21893/88; A-6562)							330.3240	am	(P-21893/88; A-6562)
330.3250	am	(P-21893/88; A-6562)							330.3250	am	(P-21893/88; A-6562)
330.3260	am	(P-21893/88; A-6562)							330.3260	am	(P-21893/88; A-6562)
330.3270	am	(P-21893/88; A-6562)							330.3270	am	(P-21893/88; A-6562)
330.3280	am	(P-21893/88; A-6562)							330.3280	am	(P-21893/88; A-6562)
330.3290	am	(P-21893/88; A-6562)							330.3290	am	(P-21893/88; A-6562)
330.3300	am	(P-21893/88; A-6562)							330.3300	am	(P-21893/88; A-6562)
330.3310	am	(P-21893/88; A-6562)							330.3310	am	(P-21893/88; A-6562)
330.3320	am	(P-21893/88; A-6562)							330.3320	am	(P-21893/88; A-6562)
330.3330	am	(P-21893/88; A-6562)							330.3330	am	(P-21893/88; A-6562)
330.3340	am	(P-21893/88; A-6562)							330.3340	am	(P-21893/88; A-6562)
330.3350	am	(P-21893/88; A-6562)							330.3350	am	(P-21893/88; A-6562)
330.3360	am	(P-21893/88; A-6562)							330.3360	am	(P-21893/88; A-6562)
330.3370	am	(P-21893/88; A-6562)							330.3370	am	(P-21893/88; A-6562)
330.3380	am	(P-21893/88; A-6562)							330.3380	am	(P-21893/88; A-6562)
330.3390	am	(P-21893/88; A-6562)							330.3390	am	(P-21893/88; A-6562)
330.3400	am	(P-21893/88; A-6562)							330.3400	am	(P-21893/88; A-6562)
330.3410	am	(P-21893/88; A-6562)							330.3410	am	(P-21893/88; A-6562)
330.3420	am	(P-21893/88; A-6562)							330.3420	am	(P-21893/88; A-6562)
330.3430	am	(P-21893/88; A-6562)							330.3430	am	(P-21893/88; A-6562)
330.3440	am	(P-21893/88; A-6562)							330.3440	am	(P-21893/88; A-6562)
330.3450	am	(P-21893/88; A-6562)							330.3450	am	(P-21893/88; A-6562)
330.3460	am	(P-21893/88; A-6562)							330.3460	am	(P-21893/88; A-6562)
330.3470	am	(P-21893/88; A-6562)							330.3470	am	(P-21893/88; A-6562)
330.3480	am	(P-21893/88; A-6562)									

TITLE 77 (CONT'D)		TITLE 77 (CONT'D)		TITLE 77 (CONT'D)		TITLE 77 (CONT'D)	
390.3330	am (P-21064/88; A-6301)	450.1300	am (P-2249)	535.860	n (P-4126)	635.Ap. A	n (P-5505)
390.3510	am (P-21064/88; A-6301)	450.1300	n (P-2249)	535.870	n (P-4126)	635.Ap. B	n (P-5505)
390.Ap. A	am (P-21064/88; A-6301)	450.1310	am (P-2249)	535.900	n (P-4500)	635.Ap. C	n (P-5505)
450.05	n (P-2249)	450.1310	n (P-2249)	535.910	n (P-4500)	661.10	am (P-3599)
450.10	am (P-2249)	450.1320	am (P-2249)	535.920	n (P-4500)	661.15	am (P-3599)
450.20	am (P-2249)	450.1320	n (P-19327/88; A-4285)	535.930	n (P-4500)	661.20	am (P-3599)
450.30	am (P-2249)	450.1330	am (P-2249)	535.931	n (P-4500)	661.30	am (P-3599)
450.35	n (P-2249)	450.1330	n (P-19327/88; A-4285)	535.932	n (P-4500)	661.35	am (P-3599)
450.40	n (P-2249)	450.Ap. A	n (P-2249)	535.933	n (P-4500)	661.40	am (P-3599)
450.50	n (P-2249)	450.Ap. B	n (P-2249)	535.934	n (P-4500)	661.50	am (P-3599)
450.210	am (P-2249)	490.10	n (P-2974)	535.935	n (P-4500)	665.140	am (P-8840)
450.220	am (P-2249)	490.20	n (P-2974)	535.936	n (P-4500)	665.150	am (P-8840)
450.230	am (P-2249)	490.30	n (P-2974)	535.936	n (P-4500)	665.280	am (P-8840)
450.310	am (P-2249)	490.40	n (P-2974)	535.940	n (P-4500)	665.Ap. A	n (P-8840)
450.320	am (P-2249)	490.210	n (P-2974)	535.941	n (P-4500)	665.Ap. A	n (P-8840)
450.330	am (P-2249)	490.220	n (P-2974)	535.942	n (P-4500)	694.10	n (P-5491)
450.340	am (P-2249)	490.230	n (P-2974)	535.943	n (P-4500)	694.20	n (P-5491)
450.410	am (P-2249)	490.310	n (P-2974)	535.950	n (P-4500)	694.100	n (P-5491)
450.420	am (P-2249)	490.320	n (P-2974)	535.951	n (P-4500)	694.110	n (P-5491)
450.430	am (P-2249)	490.330	n (P-2974)	535.952	n (P-4500)	694.120	n (P-5491)
450.440	am (P-2249)	490.410	n (P-2974)	535.953	n (P-4500)	694.200	n (P-5491)
450.450	am (P-2249)	490.420	n (P-2974)	540.10	am (P-4616)	694.210	n (P-5491)
450.460	am (P-2249)	490.430	n (P-2974)	540.30	am (P-4616)	694.220	n (P-5491)
450.510	am (P-2249)	490.440	n (P-2974)	540.40	am (P-4616)	694.Ap. A	n (P-5491)
450.520	am (P-2249)	490.510	n (P-2974)	540.50	am (P-4616)	694.Ap. B	n (P-5491)
450.530	r (P-2249)	490.520	n (P-2974)	540.70	am (P-4616)	694.Ap. C	n (P-5491)
450.540	r (P-2249)	490.610	n (P-2974)	540.80	am (P-4616)	698.10	n (P-7194)
450.550	r (P-2249)	490.620	n (P-2974)	540.90	am (P-4616)	698.20	n (P-7194)
450.560	r (P-2249)	490.710	n (P-2974)	540.160	am (P-4616)	698.30	n (P-7194)
450.570	r (P-2249)	490.720	n (P-2974)	540.190	n (P-4616)	698.40	n (P-7194)
450.610	am (P-2249)	490.730	n (P-2974)	542.10	n (P-4544/88; A-3086)	698.50	n (P-7194)
450.710	am (P-2249)	490.740	n (P-2974)	542.20	n (P-4544/88; A-3086)	698.60	n (P-7194)
450.720	am (P-2249)	490.750	n (P-2974)	542.30	n (P-4544/88; A-3086)	698.70	n (P-7194)
450.730	am (P-2249)	490.760	n (P-2974)	542.40	n (P-4544/88; A-3086)	698.Ap. A	n (P-7194)
450.810	r (P-2249)	490.770	n (P-2974)	542.50	n (P-4544/88; A-3086)	710.20	am (P-6913)
450.820	r (P-2249)	490.780	n (P-2974)	542.60	n (P-4544/88; A-3086)	710.30	am (P-6913)
450.830	r (P-2249)	490.810	n (P-2974)	542.70	n (P-4544/88; A-3086)	710.40	am (P-6913)
450.835	r (P-2249)	490.820	n (P-2974)	542.80	n (P-4544/88; A-3086)	710.50	am (P-6913)
450.840	r (P-2249)	490.830	n (P-2974)	542.90	n (P-4544/88; A-3086)	710.100	am (P-6913)
450.845	r (P-2249)	490.840	n (P-2974)	542.100	n (P-4544/88; A-3086)	710.110	am (P-6913)
450.848	r (P-2249)	490.910	n (P-2974)	635.20	am (P-5505)	710.120	am (P-6913)
450.850	r (P-2249)	535.10	am (P-4500)	635.30	am (P-5505)	710.130	am (P-6913)
450.860	r (P-2249)	535.20	am (P-4126; P-4500)	635.35	n (P-5505)	710.140	am (P-6913)
450.870	r (P-2249)	535.150	am (P-4126)	635.40	am (P-5505)	710.210	am (P-6913)
450.920	am (P-2249)	535.200	am (P-4126)	635.50	am (P-5505)	710.220	am (P-6913)
450.930	am (P-2249)	535.240	am (P-4126)	635.60	am (P-5505)	710.230	am (P-6913)
450.940	am (P-2249)	535.400	am (P-4126)	635.70	am (P-5505)	725.5	r (P-7265/88; A-2517)
450.950	am (P-2249)	535.410	am (P-4126)	635.80	am (P-5505)	725.10	r (P-7265/88; A-2517)
450.1010	am (P-2249)	535.420	am (P-4126)	635.90	am (P-5505)	725.10	n (P-7272/88; A-2502)
450.1110	am (P-2249)	535.430	am (P-4126)	635.110	am (P-5505)	725.15	n (P-7272/88; A-2502)
450.1120	am (P-2249)	535.800	n (P-4126)	635.130	am (P-5505)	725.20	n (P-7272/88; A-2502)
450.1130	am (P-2249)	535.810	n (P-4126)	635.140	am (P-5505)	725.30	r (P-7265/88; A-2517)
450.1140	am (P-2249)	535.820	n (P-4126)	635.150	am (P-5505)	725.30	r (P-7272/88; A-2502)
450.1150	am (P-2249)	535.830	n (P-4126)	635.160	am (P-5505)	725.40	r (P-7265/88; A-2517)
450.1155	am (P-2249)	535.840	n (P-4126)	635.170	am (P-5505)	725.40	r (P-7272/88; A-2502)
450.1200	am (P-2249)	535.850	n (P-4126)	635.190	n (P-5505)	725.41	n (P-7272/88; A-2502)
						725.42	n (P-7272/88; A-2502)

TITLE 77 (CONT'D)			TITLE 77 (CONT'D)			TITLE 77 (CONT'D)			TITLE 77 (CONT'D)		
725.43	n	(P-7272/88; A-2502)	790.500	am	(P-12991/88; P-16425/88; A-856) (P-3015) (E-3108)	790.2140	am	(P-12991/88; P-16425/88; A-856) (P-3015) (E-3108)	790.3620	am	(P-12991/88; P-16425/88; A-856) (P-3015) (E-3108)
725.44	n	(P-7272/88; A-2502)				790.2180	am	(P-16425/88; A-856)	790.3700	am	(P-3015) (E-3108)
725.45	r	(P-7265/88; A-2517)	790.540	am	(P-12991/88; P-16425/88; A-856) (P-3015) (E-3108)	790.2260	am	(P-16425/88; A-856)	790.3720	n	(P-16425/88; A-856)
725.50	r	(P-7265/88; A-2517)				790.2340	am	(P-16425/88; A-856)	790.3900	am	(P-16425/88; A-856)
725.50	r	(P-7272/88; A-2502)	790.580	am	(P-16425/88; A-856)	790.2380	am	(P-16425/88; A-856)	790.3907	n	(P-12991/88; A-856)
725.51	n	(P-7272/88; A-2502)	790.600	am	(P-16425/88; A-856)	790.2500	am	(P-3015) (E-3108)	790.3910	n	(P-12991/88; P-16425/88; A-856)
725.60	r	(P-7265/88; A-2517)	790.620	am	(P-3015) (E-3108)				790.3910	n	(P-3015) (E-3108)
725.60	r	(P-7272/88; A-2502)	790.630	am	(P-12991/88; A-856)	790.2540	am	(P-16425/88; A-856)	790.3910	am	(P-3015) (E-3108)
725.65	r	(P-7265/88; A-2517)	790.630	n	(P-12991/88; A-856)	790.2580	am	(P-12991/88; A-856)	790.3940	am	(P-3015) (E-3108)
725.70	r	(P-7265/88; A-2517)	790.799	am	(P-16425/88; A-856)	790.2603	n	(P-3015) (E-3108)	790.3945	am	(P-16425/88; A-856)
725.70	n	(P-7272/88; A-2502)	790.860	am	(P-16425/88; A-856)	790.2605	am	(P-12991/88; P-16425/88; A-856) (P-3015) (E-3108)	790.4012	am	(P-16425/88; A-856) (P-3015) (E-3108)
725.71	n	(P-7272/88; A-2502)							790.4040	am	(P-16425/88; A-856) (P-3015) (E-3108)
725.80	r	(P-7265/88; A-2517)	790.900	am	(P-16425/88; A-856)	790.2613	am	(P-16425/88; A-856)	790.4060	am	(P-16425/88; A-856)
725.80	n	(P-7272/88; A-2502)				790.2617	am	(P-16425/88; A-856) (P-3015) (E-3108)	790.4100	am	(P-12991/88; P-16425/88; A-856) (P-3015) (E-3108)
750.10	am	(P-14113/88; A-1819)	790.905	am	(P-16425/88; A-856)	790.2618	am	(P-12991/88; P-16425/88; A-856) (P-3015) (E-3108)	790.4220	am	(P-16425/88; A-856)
750.10	am	(P-6888)	790.910	am	(P-12991/88; A-856)	790.2663	am	(P-3015) (E-3108)	790.4300	am	(P-3015) (E-3108)
750.20	n	(P-6888)	790.940	am	(P-12991/88; A-856)	790.2668	am	(P-3015) (E-3108)	790.4396	am	(P-12991/88; P-16425/88; A-856)
750.140	am	(P-14113/88; A-1819)	790.974	am	(P-16425/88; A-856)	790.2672	am	(P-3015) (E-3108)	790.4398	am	(P-12991/88; P-16425/88; A-856) (P-3015) (E-3108)
750.540	am	(P-6888)	790.980	am	(P-3015) (E-3108)	790.2700	am	(P-3015) (E-3108)	790.4430	am	(P-16425/88; A-856)
750.550	r	(P-6888)	790.1060	am	(P-12991/88; A-856)	790.2780	am	(P-16425/88; A-856) (P-3015) (E-3108)	790.4460	am	(P-16425/88; A-856)
750.560	am	(P-6888)	790.1100	r	(P-16425/88; A-856)				790.4580	am	(P-3015) (E-3108)
750.1800	n	(P-6888)	790.1125	n	(P-16425/88; A-856)	790.2800	n	(P-3015) (E-3108)	790.4580	am	(P-16425/88; A-856)
750.1810	n	(P-6888)	790.1125	am	(P-3015) (E-3108)	790.2900	am	(P-16425/88; A-856) (P-3015) (E-3108)	790.4620	am	(P-16425/88; A-856)
750.1815	n	(P-6888)	790.1127	am	(P-3015) (E-3108)	790.2904	am	(P-16425/88; A-856) (P-3015) (E-3108)	790.4660	am	(P-16425/88; A-856) (P-3015) (E-3108)
750.1820	n	(P-6888)	790.1127	n	(P-16425/88; A-856)	790.2928	r	(P-16425/88; A-856)	790.4670	am	(P-1

TITLE 77 (CONT'D)		TITLE 80 (CONT'D)	
890.1210 am (P-4543)	1150.330 r (P-5580)	302.824 n (P-15813/88; A-3722)	1105.140 am (P-1335)
890.1410 am (P-4543)	1150.410 r (P-5580)	302.825 r (P-15813/88; A-3722)	1105.150 am (P-1335)
890.1460 am (P-4543)	1150.420 r (P-5580)	302.825 n (P-15813/88; A-3722)	1105.160 am (P-1335)
890.1540 am (P-4543)	1150.430 r (P-5580)	302.830 r (P-15813/88; A-3722)	1105.170 am (P-1335)
890.1550 am (P-4543)	1150.440 r (P-5580)	302.830 n (P-15813/88; A-3722)	1105.220 am (P-1335)
890.1620 am (P-4543)	1150.450 r (P-5580)	302.840 r (P-15813/88; A-3722)	1110.40 am (P-1335)
890.1640 am (P-4543)	2056.1 am (P-22265/88; A-7274)	302.841 n (P-15813/88; A-3722)	1110.50 am (P-1335)
890.1650 am (P-4543)	2056.5 am (P-22265/88; A-7274)	302.841 r (P-15813/88; A-3722)	1110.60 am (P-1335)
890.1720 am (P-4543)	2056.55 am (P-22265/88; A-7274)	302.842 r (P-15813/88; A-3722)	1110.70 am (P-1335)
890.1750 am (P-4543)	2056.60 am (P-22265/88; A-7274)	302.846 r (P-15813/88; A-3722)	1110.70 n (P-1335)
890.2000 am (P-4543)	2056.61 am (P-22265/88; A-7274)	302.846 n (P-15813/88; A-3722)	1110.80 am (P-1335)
890.2110 am (P-4543)	2056.70 am (P-22265/88; A-7274)	302.850 r (P-15813/88; A-3722)	1110.90 am (P-1335)
890.2110 n (P-4543)	2056.75 am (P-22265/88; A-7274)	302.850 n (P-15813/88; A-3722)	1110.100 am (P-1335)
890.3010 am (P-4543)	2056.300 am (P-22265/88; A-7274)	302.860 r (P-15813/88; A-3722)	1110.110 am (P-1335)
890.3020 n (P-4543)	2056.320 am (P-22265/88; A-7274)	302.860 n (P-15813/88; A-3722)	1110.140 am (P-1335)
890.3030 n (P-4543)	2056.330 am (P-22265/88; A-7274)	302.863 r (P-15813/88; A-3722)	1110.150 am (P-1335)
890.3040 n (P-4543)	2056.405 am (P-22265/88; A-7274)	302.863 n (P-15813/88; A-3722)	1110.160 am (P-1335)
890.3060 n (P-4543)	2056.410 am (P-22265/88; A-7274)	310.230 am (P-1296; A-8849)	1110.170 am (P-1335)
890.3070 n (P-4543)	2056.415 am (P-22265/88; A-7274)	310.230 am (P-1296; A-8849)	1110.180 n (P-1335)
890.3080 n (P-4543)	2056.420 am (P-22265/88; A-7274)	310.280 am (P-1296; A-8849)	1120.20 am (P-1379)
890.3090 n (P-4543)	2056.500 am (P-22265/88; A-7274)	310.290 am (P-1296; A-8849)	1120.30 am (P-1379)
890.4000 n (P-4543)	2056.505 am (P-22265/88; A-7274)	310.320 am (P-1296; A-8849)	1120.40 am (P-1379)
910.5 am (P-8282)	2056.510 am (P-22265/88; A-7274)	310.320 am (P-20584/88; RC-1254) (PP-8080)	1120.50 am (P-1379)
910.10 am (P-8282)	2056.515 am (P-22265/88; A-7274)	310.400 am (PP-8970)	1120.70 n (P-1379)
910.15 am (P-8282)	2056.605 am (P-22265/88; A-7274)	Tb. C am (PP-8970)	1125.10 am (P-16375/88; A-1784)
910.20 am (P-8282)	2056.610 am (P-22265/88; A-7274)	Tb. F am (PP-8970)	1125.20 am (P-16375/88; A-1784)
910.30 am (P-8282)	2056.700 am (P-22265/88; A-7274)	Tb. H am (PP-8970)	1125.30 am (P-16375/88; A-1784)
910.40 am (P-8282)	2056.710 am (P-22265/88; A-7274)	Tb. I am (PP-8970)	1125.50 r (P-16375/88; A-1784)
910.50 am (P-8282)	2056.710 am (P-22265/88; A-7274)	Tb. J am (PP-8080) (PP-8970)	1125.70 am (P-16375/88; A-1784)
910.60 am (P-8282)	2510.50 am (P-13694/88; A-334)	Tb. O am (PP-8970)	1125.80 am (P-16375/88; A-1784)
910.70 am (P-8282)	2510.55 am (P-8198)	Tb. P am (PP-8970)	1125.90 r (P-16375/88; A-1784)
910.80 am (P-8282)	2510.102 am (P-6856)	Tb. R am (PP-8970)	1125.100 n (P-16375/88; A-1784)
1100.40 r (P-5596)		Tb. W am (PP-8970)	1570.40 am (P-14122/88; O-22492/88; R-1626; A-1577)
1100.220 am (P-5596)		Tb. X am (PP-8970)	1570.60 r (P-14122/88; O-22492/88; R-1626; A-1577)
1100.560 am (P-5596)		Tb. Y am (PP-8970)	1570.70 am (P-14122/88; O-22492/88; R-1626; A-1577)
1100.570 am (P-5596)		Tb. Z am (PP-8970)	1570.80 am (P-14122/88; O-22492/88; R-1626; A-1577)
1100.620 am (P-5596)	150.10 am (P-16438/88; A-5201)		1570.90 am (P-14122/88; O-22492/88; R-1626; A-1577)
1100.630 am (P-5596)	150.510 am (P-16438/88; A-5201)		1570.100 am (P-14122/88; O-22492/88; R-1626; A-1577)
1100.660 am (P-5596)	150.520 am (P-16438/88; A-5201)		1570.110 r (P-14122/88; O-22492/88; R-1626; A-1577)
1110.30 am (P-5619)	150.530 am (P-16438/88; A-5201)		1570.150 r (P-14122/88; O-22492/88; R-1626; A-1577)
1110.40 am (P-5619)	150.565 am (P-16438/88; A-5201)		1570.160 am (P-14122/88; O-22492/88; R-1626; A-1577)
1110.50 n (P-5619)	150.665 am (P-16438/88; A-5201)		2110.30 am (P-1; A-9259) (E-214)
1110.220 am (P-5619)	150.680 am (P-16438/88; A-5201)		2110.320 am (P-1; A-9259) (E-214)
1110.720 am (P-5619)	250.50 am (P-17569/88; A-7324)		2110.330 am (P-1; A-9259) (E-214)
1110.1320 am (P-5619)	250.70 am (P-1921)		2110.510 am (P-1; A-9259) (E-214)
1110.1330 am (P-5619)	302.190 am (P-1639)		2110.530 am (P-1; A-9259) (E-214)
1110.1730 am (P-5619)	302.200 am (P-1639)		
1110.2220 am (P-5619)	302.625 am (P-1639)		
1110.2230 am (P-5619)	302.800 n (P-15813/88; A-3722)		
1110.2330 am (P-5619)	302.800 r (P-15813/88; A-3722)		
1110.110 r (P-5580)	302.810 r (P-15813/88; A-3722)		
1150.210 r (P-5580)	302.810 n (P-15813/88; A-3722)		
1150.220 r (P-5580)	302.820 r (P-15813/88; A-3722)		
1150.230 r (P-5580)	302.820 n (P-15813/88; A-3722)		
1150.310 r (P-5580)	302.822 r (P-15813/88; A-3722)		
1150.320 r (P-5580)	302.822 n (P-15813/88; A-3722)		
	302.824 r (P-15813/88; A-3722)		

TITLE 80 (CONT'D)		TITLE 83 (CONT'D)	
2150.1	n (P-10285/88; A-2402)	285.1010	n (P-5229)
2150.1	am (P-6853)	285.1015	n (P-5229)
2150.2	n (P-10285/88; A-2402)	285.2000	n (P-5229)
2150.5	n (P-10285/88; A-2402)	285.2005	n (P-5229)
2650.1	n (P-6871/88; O-1256; R-3411; A-3330)	285.2010	n (P-5229)
2650.5	n (P-6871/88; O-1256; R-3411; A-3330)	285.2015	n (P-5229)
2650.10	n (P-6871/88; O-1256; R-3411; A-3330)	285.2020	n (P-5229)
2650.15	n (P-6871/88; O-1256; R-3411; A-3330)	285.2025	n (P-5229)
2650.20	n (P-6871/88; O-1256; R-3411; A-3330)	285.2030	n (P-5229)
2650.25	n (P-6871/88; O-1256; R-3411; A-3330)	285.2035	n (P-5229)
2650.30	n (P-6871/88; O-1256; R-3411; A-3330)	285.2040	n (P-5229)
2700.200	am (P-253; A-9308) (E-629)	285.2045	n (P-5229)
2700.440	am (P-253; A-9308) (E-629)	285.2050	n (P-5229)
2700.620	am (P-253; A-9308) (E-629)	285.2055	n (P-5229)
2700.630	am (P-253; A-9308) (E-629)	285.2060	n (P-5229)
2700.650	am (P-253; A-9308) (E-629)	285.2065	n (P-5229)
2700.700	am (P-253; A-9308) (E-629)	285.2070	n (P-5229)
2700.710	am (P-253; A-9308) (E-629)	285.2075	n (P-5229)
2700.720	am (P-253; A-9308) (E-629)	285.2080	n (P-5229)
2700.730	am (P-253; A-9308) (E-629)	285.2085	n (P-5229)
2700.740	am (P-253; A-9308) (E-629)	285.2090	n (P-5229)
2700.750	am (P-253; A-9308) (E-629)	285.2095	n (P-5229)
2700.820	am (P-253; A-9308) (E-629)	285.2100	n (P-5229)
2700.920	am (P-253; A-9308) (E-629)	285.2105	n (P-5229)
2700.Ap. A	Ex. E am (P-253; A-9308) (E-629)	285.2110	n (P-5229)
Ex. F am	(P-253; A-9308) (E-629)	285.2115	n (P-5229)
TITLE 83		285.2120	n (P-5229)
215.10	am (P-18026/88; A-4650)	285.2125	n (P-5229)
215.30	am (P-18026/88; A-4650)	285.3000	n (P-5229)
281.30	am (P-1647)	285.3005	n (P-5229)
281.90	am (P-1647)	285.3010	n (P-5229)
281.100	am (P-1647)	285.3015	n (P-5229)
281.Ex. D	am (P-1647)	285.3020	n (P-5229)
281.Ex. E	am (P-1647)	285.3025	n (P-5229)
285.110	am (P-5229)	285.3030	n (P-5229)
285.115	am (P-5229)	285.3035	n (P-5229)
285.130	am (P-5229)	285.3040	n (P-5229)
285.150	am (P-5229)	285.3045	n (P-5229)
285.160	am (P-5229)	285.3050	n (P-5229)
285.170	am (P-5229)	285.3055	n (P-5229)
285.210	am (P-5229)	285.3060	n (P-5229)
285.310	am (P-5229)	285.3065	n (P-5229)
285.410	am (P-5229)	285.3070	n (P-5229)
285.420	am (P-5229)	285.3075	n (P-5229)
285.1000	n (P-5229)	285.3080	n (P-5229)
285.1005	n (P-5229)	285.3085	n (P-5229)
		285.3090	n (P-5229)
		285.3095	n (P-5229)
		285.3100	n (P-5229)
		285.3110	n (P-5229)
		285.3115	n (P-5229)
		285.3120	n (P-5229)
		285.3125	n (P-5229)
		285.3130	n (P-5229)
		285.4000	n (P-5229)

TITLE 83 (CONT'D)		TITLE 86	
285.4001	n (P-5229)	100.3700	am (P-2383)
285.4005	n (P-5229)	100.5706	am (P-768; A-8917)
285.4010	n (P-5229)	110.105	am (P-22373/88; A-7469)
285.4015	n (P-5229)		
285.4020	n (P-5229)		
285.4025	n (P-5229)		
285.5000	n (P-5229)		
285.5005	n (P-5229)		
285.5010	n (P-5229)		
285.5015	n (P-5229)		
285.5020	n (P-5229)		
285.5025	n (P-5229)		
285.Ex.A	r (P-5229)		
285.Ex.B	r (P-5229)		
285.Ex.C	r (P-5229)		
285.Ex.D	r (P-5229)		
285.Ex.E	r (P-5229)		
325.5	r (P-18021/88; A-4648)		
325.10	r (P-18021/88; A-4648)		
325.20	r (P-3; A-8417)		
435.10	r (P-3; A-8417)		
435.20	r (P-3; A-8417)		
435.30	r (P-3; A-8417)		
435.40	r (P-3; A-8417)		
435.50	r (P-3; A-8417)		
435.60	r (P-3; A-8417)		
440.10	n (P-3162/88; A-296)		
440.100	n (P-3162/88; A-296)		
440.200	n (P-3162/88; A-296)		
440.210	n (P-3162/88; A-296)		
440.220	n (P-3162/88; A-296)		
440.240	n (P-3162/88; A-296)		
440.300	n (P-3162/88; A-296)		
440.310	n (P-3162/88; A-296)		
440.400	n (P-3162/88; A-296)		
440.410	n (P-3162/88; A-296)		
440.420	n (P-3162/88; A-296)		
440.430	n (P-3162/88; A-296)		
440.500	n (P-3162/88; A-296)		
440.510	n (P-3162/88; A-296)		
440.520	n (P-3162/88; A-296)		
440.600	n (P-3162/88; A-296)		
440.610	n (P-3162/88; A-296)		
440.620	n (P-3162/88; A-296)		
440.640	n (P-3162/88; A-296)		
440.650	n (P-3162/88; A-296)		
440.660	n (P-3162/88; A-296)		
440.700	n (P-3162/88; A-296)		
440.800	n (P-3162/88; A-296)		
440.810	n (P-3162/88; A-296)		
440.900	n (P-3162/88; A-296)		
440.910	n (P-3162/88; A-296)		
505.10	am (P-1686)		
535.10	n (P-9314/88; A-7331)		
535.15	n (P-9314/88; A-7331)		
535.100	n (P-9314/88; A-7331)		

TITLE 86 (CONT'D)

110.145	am	(P-20007/88; A-6803)
110.160	am	(P-22373/88; A-7469)
130.310	am	(P-8391)
140.1401	am	(P-1108/88; A-9388)
140.1405	am	(P-1108/88; A-9388)
140.1415	am	(P-1108/88; A-9388)
150.325	am	(P-7215)
150.330	am	(P-7215)
150.1401	am	(P-7215)
150.1405	am	(P-7215)
150.1415	am	(P-7215)
151.101	n	(P-1498)
151.105	n	(P-1498)
151.110	n	(P-1498)
151.115	n	(P-1498)
160.150	am	(P-1119/88; A-9399)
160.155	am	(P-1119/88; A-9399)
160.165	am	(P-1119/88; A-9399)
180.101	am	(P-11056/88; A-9332)
200.101	r	(P-20012/88; A-6808)
200.101	n	(P-19993/88; A-6789)
200.110	r	(P-20012/88; A-6808)
200.110	n	(P-19993/88; A-6789)
200.115	r	(P-20012/88; A-6808)
200.115	n	(P-19993/88; A-6789)
200.120	r	(P-20012/88; A-6808)
200.120	n	(P-19993/88; A-6789)
200.125	r	(P-20012/88; A-6808)
200.125	n	(P-19993/88; A-6789)
200.130	r	(P-20012/88; A-6808)
200.130	n	(P-19993/88; A-6789)
200.135	r	(P-20012/88; A-6808)
200.135	n	(P-19993/88; A-6789)
200.140	r	(P-20012/88; A-6808)
200.140	n	(P-19993/88; A-6789)
200.145	n	(P-19993/88; A-6789)
200.150	n	(P-19993/88; A-6789)
200.155	n	(P-19993/88; A-6789)
200.160	n	(P-19993/88; A-6789)
200.165	n	(P-19993/88; A-6789)
200.170	n	(P-19993/88; A-6789)
200.175	n	(P-19993/88; A-6789)
210.135	n	(P-11060/88; A-6782)
425.10	r	(P-19976/88; A-6780)
425.20	r	(P-19976/88; A-6780)
432.100	n	(P-15027/88; A-191)
432.110	n	(P-15027/88; A-191)
432.120	n	(P-15027/88; A-191)
432.130	n	(P-15027/88; A-191)
432.140	n	(P-15027/88; A-191)
432.150	n	(P-15027/88; A-191)
432.160	n	(P-15027/88; A-191)
432.170	n	(P-15027/88; A-191)
432.180	n	(P-15027/88; A-191)

TITLE 86 (CONT'D)

1910.30	am	(P-8790)
1910.40	am	(P-8790)
1910.50	#	(P-8790)
1910.60	am	(P-8790)
1910.63	n	(P-8790)
1910.65	n	(P-8790)
1910.67	#	(P-8790)
1910.67	am	(P-8790)
1910.68	n	(P-8790)
1910.69	n	(P-8790)
1910.70	am	(P-8790)
1910.75	n	(P-8790)
1910.90	n	(P-8790)
1910.95	n	(P-8790)

TITLE 89

101.1	n	(P-20694/88; A-3897)
102.1	n	(P-20743/88; A-3940)
103.1	n	(P-20757/88; A-3954)
103.20	am	(P-1766/88; A-2496)
104.202	am	(P-2958)
104.208	am	(P-2958)
104.210	am	(P-2958)
104.212	am	(P-2958)
104.221	am	(P-2958)
104.230	am	(P-2958)
104.231	am	(P-2958)
104.235	n	(P-2958)
104.243	am	(P-2958)
104.244	am	(P-2958)
104.247	am	(P-2958)
104.257	n	(P-2958)
104.260	am	(P-2958)
104.270	am	(P-2958)
104.274	am	(P-2958)
104.280	am	(P-2958)
104.285	am	(P-2958)
104.290	am	(P-2958)
104.800	am	(P-20747/88; A-3944)
110.1	n	(P-20670/88; A-3836)
110.10	am	(P-2931)
111.1	n	(P-20674/88; A-3840)
111.101	am	(P-15920/88; A-85)
112.5	n	(P-20661/88; A-6017)
112.40	am	(P-1948)
112.78	am	(P-22308/88; A-6017)
112.81	n	(P-8246)
112.98	am	(P-2236; A-8567)
112.252	am	(P-15905/88; A-70)
112.253	am	(P-15905/88; A-70)
112.254	am	(P-15905/88; A-70)
112.318	n	(P-4116)
113.5	n	(P-20654/88; A-6007)
113.142	am	(P-15898/88; A-63)
113.157	n	(P-5440)
113.253	am	(P-3402) (P-15898/88; A-63)

TITLE 89 (CONT'D)

113.260	am	(E-3402) (P-15898/88; A-63)
113.302	am	(P-22299/88; A-6007)
113.302	am	(P-4481)
114.5	n	(P-20067/88; A-3900)
114.127	am	(P-14996/88; A-89) (P-1959; A-8380)
114.128	am	(P-17621/88; A-1546)
114.220	am	(P-5456)
114.240	r	(P-5456)
114.351	am	(P-15924/88; A-89)
114.352	am	(P-15924/88; A-89)
114.353	am	(P-15924/88; A-89)
115.1	n	(P-20735/88; A-3932)
115.10	am	(P-2702)
115.30	am	(P-2702)
116.10	n	(P-20683/88; A-3847)
117.1	n	(P-20739/88; A-3936)
117.20	am	(P-3487)
118.300	n	(P-20753/88; A-3950)
120.1	n	(P-20705/88; A-3908)
120.40	am	(P-17633/88; A-2081)
120.70	am	(P-3281)
120.72	n	(P-3281)
120.74	n	(P-3281)
120.76	n	(P-3281)
120.382	am	(P-15938/88; A-116) (P-3281)
120.393	n	(P-9250)
121.58	am	(P-3541)
121.62	am	(P-3541)
121.135	n	(P-20686/88; A-3890)
130.301	am	(P-4469)
130.302	am	(P-4469)
130.310	am	(P-4469)
130.312	am	(P-4469)
130.313	am	(P-4469)
130.314	am	(P-4469)
130.321	am	(P-4469)
130.500	n	(P-20649/88; A-3831)
140.16	am	(P-2937)
140.17	am	(P-2937)
140.19	am	(P-12976/88; A-3917)
140.20	am	(P-20714/88; A-7786)
140.21	n	(P-3295)
140.43	n	(P-19868/88; A-7025)
140.100	am	(P-16421/88; O-1259; M-3195; A-3069)
140.350	am	(P-5958/88; A-3351)
140.362	am	(P-5958/88; A-3351)
140.363	am	(P-5958/88; A-3351)
140.364	r	(P-5958/88; A-3351)
140.364	n	(P-5958/88; A-3351)
140.367	am	(P-5958/88; A-3351)
140.369	am	(P-5958/88; A-3351)
140.370	am	(P-5958/88; A-3351)
140.372	am	(P-5958/88; A-3351)
140.373	r	(P-5958/88; A-3351)

TITLE 89 (CONT'D)

140.376	r	(P-5958/88; A-3351)	141.2280	am	(P-15483/88; A-516)
140.390	am	(P-17643/88; A-5115)	141.2360	am	(P-15483/88; A-516)
140.392	am	(P-17643/88; A-5115)	141.2400	am	(P-15483/88; A-516)
140.394	am	(P-17643/88; A-5115)	141.2600	am	(P-20370/88; A-3850)
140.400	am	(P-17172/88; A-2475)	141.2760	am	(P-15483/88; A-516) (P-20370/88; A-3850)
140.441	am	(P-17172/88; A-2475)	141.2920	am	(P-20370/88; A-3850)
140.443	am	(P-17172/88; A-2475)	141.2960	am	(P-15483/88; A-516) (P-20370/88; A-3850)
140.445	am	(P-17172/88; O-1263; R-2538; A-2475)	141.3080	am	(P-7873) (E-8036)
140.447	am	(P-17172/88; A-2475)	141.3280	am	(P-20370/88; A-3850)
140.497	n	(P-7546)	141.3320	am	(P-7873) (E-8036)
140.512	am	(P-11995/88; A-125)	141.3400	am	(P-7873) (E-8036)
140.525	am	(P-17172/88; A-5718)	141.3440	am	(P-15483/88; A-516)
140.526	am	(P-1420)	141.3480	am	(P-15483/88; A-516)
140.569	am	(P-5465)	141.3520	am	(P-7873) (E-8036)
140.850	re	(A-7040)	141.3560	am	(P-7873) (E-8036)
140.855	re	(A-7040)	141.3600	am	(P-20370/88; A-3850)
140.860	re	(A-7040)	141.3760	am	(P-15483/88; A-516)
140.865	re	(A-7040)	141.3800	am	(P-15483/88; A-516) (P-20370/88; A-3850) (P-7873) (E-8036)
140.870	re	(A-7040)	141.3840	am	(P-15483/88; A-516)
140.875	re	(A-7040)	141.3920	am	(P-20370/88; A-3850) (P-7873) (E-8036)
140.880	re	(A-7040)	141.4000	am	(P-15483/88; A-516)
140.885	re	(A-7040)	141.4040	am	(P-15483/88; A-516) (P-7873) (E-8036)
140.890	re	(A-7040)	141.4160	am	(P-15483/88; A-516)
140.895	re	(A-7040)	141.4200	am	(P-20370/88; A-3850) (P-7873) (E-8036)
140.896	re	(A-7040)	141.4230	n	(P-7873) (E-8036)
140.896	n	(P-11701/88; A-5718)	141.4440	am	(P-15483/88; A-516) (P-7873) (E-8036)
141.000	am	(P-20370/88; A-3850) (P-7873)	141.4520	am	(P-15483/88; A-516) (P-7873) (E-8036)
141.200	am	(P-20370/88; A-3850) (P-7873)	141.4600	am	(P-7873) (E-8036)
141.360	am	(P-7873) (E-8036)	141.4640	am	(P-15483/88; A-516) (P-20370/88; A-3850) (P-7873) (E-8036)
141.400	am	(P-15483/88; A-516) (P-7873) (E-8036)	141.4720	am	(P-15483/88; A-516)
141.480	am	(P-15483/88; A-516) (P-7873) (E-8036)	141.4760	am	(P-15483/88; A-516) (P-7873) (E-8036)
141.520	am	(P-7873) (E-8036)	141.4800	am	(P-15483/88; A-516) (P-7873) (E-8036)
141.560	am	(P-15483/88; A-516) (P-20370/88; A-3850) (P-7873) (E-8036)	146.5	re	(A-7040)
141.720	am	(P-20370/88; A-3850) (P-7873) (E-8036)	146.25	re	(A-7040)
141.800	am	(P-15483/88; A-516) (P-7873) (E-8036)	146.50	re	(A-7040)
141.880	am	(P-7873) (E-8036)	146.75	re	(A-7040)
141.1000	am	(P-7873) (E-8036)	146.100	re	(A-7040)
141.1160	am	(P-15483/88; A-516)	146.105	re	(A-7040)
141.1200	am	(P-7873) (E-8036)	146.125	re	(A-7040)
141.1240	am	(P-15483/88; A-516) (P-7873) (E-8036)	146.175	re	(A-7040)
141.1280	am	(P-15483/88; A-516) (P-20370/88; A-3850) (P-7873) (E-8036)	146.200	re	(A-7040)
141.1320	am	(P-7873) (E-8036)	146.225	re	(A-7040)
141.1480	am	(P-15483/88; A-516) (P-7873) (E-8036)	147.25	re	(P-3562)
141.1520	am	(P-15483/88; A-516) (P-7873) (E-8036)	147.50	am	(P-3562)
141.1680	am	(P-15483/88; A-516) (P-20370/88; A-3850)	147.75	am	(P-10627/88; A-559)
141.1760	am	(P-15483/88; A-516)	147.100	am	(P-10627/88; A-559)
			147.205	am	

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147.205	am	(P-17201/88; O-5800; R-7148; A-7043)	240.1737	n	(P-685)
147.7b. A	am	(P-10627/88; O-20231/88; R-667; A-559)	240.1738	n	(P-685)
147.7b. B	am	(P-10627/88; O-20231/88 R-667; A-559)	240.1739	n	(P-685)
149.100	am	(P-3553)	240.1960	n	(P-685)
149.105	am	(P-13917/88; A-554)	300.20	am	(P-11953/88; A-2419)
160.1	n	(P-21099/88; A-4268)	300.30	am	(P-11953/88; A-2419)
160.5	n	(P-1396; A-7761)	300.90	am	(P-11953/88; A-2419)
160.60	am	(P-8255)	300.100	am	(P-11953/88; A-2419)
160.70	am	(P-20677/88; A-4268) (P-8255)	300.110	am	(P-11953/88; O-22472/88; R-2535; A-2419)
160.100	n	(P-1396; A-7761)	300.130	am	(P-11953/88; A-2419)
160.110	n	(P-1396; A-7761)	300.140	am	(P-11953/88; A-2419)
160.120	n	(P-1396; A-7761)	300.160	am	(P-11953/88; A-2419)
160.130	n	(P-1396; A-7761)	302.310	n	(P-13814/88; W-8115) (P-7847)
160.140	n	(P-1396; A-7761)	302.311	n	(P-7847)
160.150	n	(P-1396; A-7761)	310.2	am	(P-11953/88; A-7308)
160.160	n	(P-20679/88; A-3843)	310.12	am	(P-11953/88; O-3412; R-7483; A-7308)
165.1	n	(P-5450)	310.13	am	(P-11953/88; A-7308)
165.10	am	(P-5450)	310.14	am	(P-11953/88; A-7308)
165.20	am	(P-5450)	310.15	am	(P-11953/88; A-7308)
165.70	am	(P-4490)	310.16	am	(P-11953/88; A-7308)
170.100	n	(P-4490)	334.12	am	(P-11915/88; A-6986)
170.110	n	(P-4490)	334.13	am	(P-11915/88; A-6986)
170.120	n	(P-4490)	357.2	am	(P-13807/88; A-3344)
170.130	n	(P-4490)	357.11	am	(P-13807/88; A-3344)
170.200	n	(P-4490)	357.30	am	(P-13744/88; A-5917)
230.360	am	(P-14777/88; A-2015)	385.30	am	(P-13744/88; A-5917)
230.362	am	(P-14777/88; A-2015)	431.5	am	(P-11922/88; O-22457/88; R-2532; A-2407)
230.365	am	(P-12137/88; A-3054)	431.6	am	(P-11922/88; A-2407)
230.510	n	(P-12137/88; A-3054)	431.7	am	(P-11922/88; A-2407)
230.520	n	(P-12137/88; A-3054)	431.11	n	(P-11922/88; O-22457/88; R-2532; A-2407)
230.530	n	(P-12137/88; A-3054)	431.12	#	(P-11922/88; A-2407)
230.540	n	(P-12137/88; A-3054)	432.8	#	(P-5225)
230.550	n	(P-12137/88; A-3054)	432.9	#	(P-5225)
230.560	n	(P-12137/88; A-3054)	432.9	#	(P-5225)
230.570	n	(P-12137/88; A-3054)	437.4	am	(P-13752/88; A-3339)
230.580	n	(P-12137/88; A-3054)	437.8	#	(P-13752/88; A-3339)
240.1400	n	(P-685)	437.9	#	(P-13752/88; A-3339)
240.1410	am	(P-685)	437.9	am	(P-13752/88; A-3339)
240.1420	am	(P-685)	510.10	n	(P-3036)
240.1430	am	(P-685)	510.10	r	(P-3036)
240.1440	n	(P-685)	510.20	r	(P-3036)
240.1450	n	(P-685)	510.30	r	(P-3036)
240.1700	n	(P-685)	510.40	n	(P-3036)
240.1705	n	(P-685)	510.40	r	(P-3036)
240.1710	n	(P-685)	510.50	r	(P-3036)
240.1715	n	(P-685)	510.50	r	(P-3036)
240.1718	n	(P-685)	510.50	r	(P-3036)
240.1720	n	(P-685)	510.50	r	(P-3036)
240.1722	n	(P-685)	510.50	r	(P-3036)
240.1725	n	(P-685)	510.50	r	(P-3036)
240.1730	n	(P-685)	510.50	r	(P-3036)
240.1735	n	(P-685)	510.50	r	(P-3036)

TABLE 89 (CONT'D)		
510.60	n	(P-3036)
510.60	n	(P-3020)
510.70	n	(P-3036)
510.80	n	(P-3036)
510.90	n	(P-3036)
510.100	n	(P-3036)
510.110	n	(P-3036)
510.120	r	(P-3020)
510.130	r	(P-3020)
510.140	r	(P-3020)
510.210	r	(P-3020)
510.220	r	(P-3020)
510.230	r	(P-3020)
510.240	r	(P-3020)
510.250	r	(P-3020)
510.260	r	(P-3020)
510.270	r	(P-3020)
510.280	r	(P-3020)
510.290	r	(P-3020)
510.300	r	(P-3020)
510.310	r	(P-3020)
510.320	r	(P-3020)
510.410	r	(P-3020)
510.420	r	(P-3020)
520.20	am	(P-6911/88; A-5149)
520.30	am	(P-6911/88; A-5149)
520.100	am	(P-6911/88; A-5149)
530.5	n	(P-3565/88; A-141)
530.10	am	(P-3565/88; A-141)
530.20	r	(P-3565/88; A-141)
530.100	r	(P-3565/88; A-141)
530.105	r	(P-3565/88; A-141)
530.110	am	(P-3565/88; A-141)
530.120	r	(P-3565/88; A-141)
530.130	am	(P-3565/88; A-141)
530.140	am	(P-3565/88; A-141)
530.150	r	(P-3565/88; A-141)
530.200	n	(P-3565/88; A-141)
530.230	n	(P-3565/88; A-141)
530.240	n	(P-3565/88; A-141)
530.260	n	(P-3565/88; A-141)
552.40	am	(P-277)
552.100	am	(P-52; W-4309)
557.10	am	(P-5914)
562.30	am	(P-4685/88; A-2866)
567.10	am	(P-281)
587.50	am	(P-2192/88; A-1850)
587.110	am	(P-2192/88; A-1850)
587.130	n	(P-2192/88; A-1850)
587.500	am	(P-2192/88; A-1850)
592.45	n	(P-2092/88; A-1573)
597.20	am	(P-2197/88; A-1568)
597.150	n	(P-2197/88; A-1568)
597.150	am	(P-7212)
607.60	am	(P-56) (E-225; O-3478)
622.20	am	(P-8387)

TITLE 89 (CONT'D)		
650.700	n	(P-15520/88; A-7465)
675.300	am	(P-13956/88; A-6768)
685.600	am	(P-15023/88; A-5158)
693.200	am	(P-4384)
700.200	am	(P-13449/88; A-3101)
700.300	am	(P-10409/88; A-3101)
714.10	am	(P-4152)
714.20	am	(P-4152)
714.30	am	(P-4152)
714.40	am	(P-4152)
714.310	n	(P-13952/88; A-8911)
760.440	am	(P-20431/88; A-9329)
765.10	am	(P-13948/88; A-5154)
825.10	am	(P-13941/88; A-7958)
829.10	n	(P-5900/88; A-5755)
829.20	n	(P-5900/88; A-5755)
829.30	n	(P-5900/88; A-5755)
829.40	n	(P-5900/88; A-5755)
829.50	n	(P-5900/88; A-5755)
829.60	n	(P-5900/88; A-5755)
829.70	n	(P-5900/88; A-5755)
829.80	n	(P-5900/88; A-5755)
829.90	n	(P-5900/88; A-5755)
843.10	am	(P-15015/88; A-4298)
843.50	am	(P-15015/88; A-4298)
843.60	am	(P-15015/88; A-4298)
843.70	am	(P-15015/88; A-4298)
843.150	am	(P-15015/88; A-4298)
843.160	am	(P-15015/88; A-4298)
845.40	n	(P-4641)
870.10	am	(P-8379)
870.11	n	(P-8379)
870.20	am	(P-8379)
895.10	n	(P-3310)
895.20	n	(P-3310)
895.30	n	(P-3310)
895.40	n	(P-3310)
895.50	n	(P-3310)
895.60	n	(P-3310)
895.70	n	(P-3310)
1200.20	am	(P-20613/88; A-9283)
1200.30	am	(P-20613/88; A-9283)
1200.40	am	(P-20613/88; A-9283)
1200.50	am	(P-20613/88; A-9283)
1200.60	am	(P-20613/88; A-9283)
1200.70	am	(P-20613/88; A-9283)
1300.340	am	(P-19223/88; A-4644)
TITLE 92		
10.30	am	(P-19365/88; A-3962)
10.40	am	(P-19365/88; A-3962)
10.50	am	(P-19365/88; A-3962)
10.60	am	(P-19365/88; A-3962)
10.70	am	(P-19365/88; A-3962)
10.80	am	(P-19365/88; A-3962)
96.10	n	(P-15049/88; A-3384)

TITLE 92 (CONT'D)

TITLE 92 (CONT'D)

96.30	n	(P-15049/88; A-3384)	452.110	r	(P-16447/88; W-2881)
96.30	n	(P-15049/88; A-3384)	452.120	r	(P-16447/88; W-2881)
96.40	n	(P-15049/88; A-3384)	452.130	r	(P-16447/88; W-2881)
96.50	n	(P-15049/88; A-3384)	452.140	r	(P-16447/88; W-2881)
96.60	n	(P-15049/88; A-3384)	452.150	r	(P-16447/88; W-2881)
96.70	n	(P-15049/88; A-3384)	452.160	r	(P-16447/88; W-2881)
96.80	n	(P-15049/88; A-3384)	452.170	r	(P-16447/88; W-2881)
96.90	n	(P-15049/88; A-3384)	452.17b.A	r	(P-16447/88; W-2881)
96.100	n	(P-15049/88; A-3384)	452.17b.B	r	(P-16447/88; W-2881)
96.110	n	(P-15049/88; A-3384)	452.17b.C	r	(P-16447/88; W-2881)
96.120	n	(P-15049/88; A-3384)	452.17b.D	r	(P-16447/88; W-2881)
96.130	n	(P-15049/88; A-3384)	452.17b.E	r	(P-16447/88; W-2881)
96.140	n	(P-15049/88; A-3384)	452.Ex.A	r	(P-16447/88; W-2881)
96.Ex.A	n	(P-15049/88; A-3384)	518.10	n	(PP-7057)
171.4	n	(P-20032/88; A-3984)	518.15	n	(PP-7057)
171.21	n	(P-20032/88; A-3984)	518.20	n	(PP-7057)
171.1000	ann	(P-20032/88; A-3984)	518.100	n	(PP-7057)
172.2000	ann	(P-20040/88; A-3993)	518.105	n	(PP-7057)
173.3000	ann	(P-20055/88; A-3998)	518.110	n	(PP-7057)
177.2000	ann	(P-20027/88; A-3957)	518.115	n	(PP-7057)
178.2000	ann	(P-20045/88; A-4004)	518.120	n	(PP-7057)
448.Ap.A	ann	(P-1127; A-7973)	518.125	n	(PP-7057)
Ex.A	ann	(P-1127; A-7973)	518.130	n	(PP-7057)
451.10	n	(P-16536/88; W-2882)	518.135	n	(PP-7057)
451.20	n	(P-16536/88; W-2882)	518.140	n	(PP-7057)
451.30	n	(P-16536/88; W-2882)	518.145	n	(PP-7057)
451.40	n	(P-16536/88; W-2882)	518.200	n	(PP-7057)
451.50	n	(P-16536/88; W-2882)	518.305	n	(PP-7057)
451.60	n	(P-16536/88; W-2882)	518.310	n	(PP-7057)
451.70	n	(P-16536/88; W-2882)	518.315	n	(PP-7057)
451.80	n	(P-16536/88; W-2882)	518.320	n	(PP-7057)
451.90	n	(P-16536/88; W-2882)	518.400	n	(PP-7057)
451.100	n	(P-16536/88; W-2882)	518.410	n	(PP-7057)
451.110	n	(P-16536/88; W-2882)	518.415	n	(PP-7057)
451.120	n	(P-16536/88; W-2882)	518.420	n	(PP-7057)
451.130	n	(P-16536/88; W-2882)	518.500	n	(PP-7057)
451.Ap.A	n	(P-16536/88; W-2882)	518.505	n	(PP-7057)
451.Ap.B	n	(P-16536/88; W-2882)	518.600	n	(PP-7057)
451.Ap.C	n	(P-16536/88; W-2882)	518.700	n	(PP-7057)
451.Ap.D	n	(P-16536/88; W-2882)	518.705	n	(PP-7057)
451.Ap.E	n	(P-16536/88; W-2882)	518.710	n	(PP-7057)
451.Ap.F	n	(P-16536/88; W-2882)	518.715	n	(PP-7057)
451.Ap.G	n	(P-16536/88; W-2882)	518.720	n	(PP-7057)
451.II.A	n	(P-16536/88; W-2882)	518.725	n	(PP-7057)
451.II.B	n	(P-16447/88; W-2881)	518.730	n	(PP-7057)
452.10	r	(P-16447/88; W-2881)	518.735	n	(PP-7057)
452.20	r	(P-16447/88; W-2881)	518.740	n	(PP-7057)
452.30	r	(P-16447/88; W-2881)	518.745	n	(PP-7057)
452.40	r	(P-16447/88; W-2881)	518.750	n	(PP-7057)
452.50	r	(P-16447/88; W-2881)	518.800	n	(PP-7057)
452.60	r	(P-16447/88; W-2881)	518.805	n	(PP-7057)
452.70	r	(P-16447/88; W-2881)	518.810	n	(PP-7057)
452.80	r	(P-16447/88; W-2881)	518.815	n	(PP-7057)
452.90	r	(P-16447/88; W-2881)	518.870	n	(PP-7057)
452.100	r	(P-16447/88; W-2881)	518.875	n	(PP-7057)

TITLE 92 (CONTD)		TITLE 92 (CONTD)	
518.825	n (PP-7057)	708.180	am (P-1503; A-8667)
518.830	n (PP-7057)	1000.10	am (P-3316)
518.835	n (PP-7057)	1000.20	am (P-3316)
518.840	n (PP-7057)	1000.41	n (P-17269/88; A-5185)
518.845	n (PP-7057)	1000.50	am (P-3316)
518.850	n (PP-7057)	1000.60	am (P-3316)
518.855	n (PP-7057)	1000.70	n (P-3316)
518.860	n (PP-7057)	1000.80	am (P-3316)
518.865	n (PP-7057)	1000.120	am (P-3316)
518.870	n (PP-7057)	1001.30	am (P-7229)
518.875	n (PP-7057)	1001.50	am (P-7229)
518.900	n (PP-7057)	1001.60	am (P-7229)
518.905	n (PP-7057)	1001.70	am (P-7229)
518.910	n (PP-7057)	1001.100	am (P-7229)
518.915	n (PP-7057)	1001.110	am (P-7229)
518.920	n (PP-7057)	1001.210	am (P-7229)
518.925	n (PP-7057)	1001.220	am (P-7229)
518.1000	n (PP-7057)	1001.230	am (P-7229)
518.1005	n (PP-7057)	1001.240	am (P-7229)
518.2000	n (PP-7057)	1001.250	am (P-7229)
518.2005	n (PP-7057)	1001.260	am (P-7229)
518.2010	n (PP-7057)	1001.300	am (P-7229)
518.3000	n (PP-7057)	1001.320	am (P-7229)
518.3005	n (PP-7057)	1001.330	am (P-7229)
518.3010	n (PP-7057)	1001.340	am (P-7229)
518.4000	n (PP-7057)	1001.360	am (P-7229)
518.4005	n (PP-7057)	1001.400	am (P-7229)
518.4010	n (PP-7057)	1001.410	am (P-7229)
518.4015	n (PP-7057)	1001.420	am (P-7229)
518.4020	n (PP-7057)	1001.430	am (P-7229)
518.4025	n (PP-7057)	1001.440	am (P-7229)
518.4030	n (PP-7057)	1001.450	am (P-7229)
518.4035	n (PP-7057)	1001.460	am (P-7229)
518.4040	n (PP-7057)	1001.470	am (P-7229)
518.4045	n (PP-7057)	1001.480	am (P-7229)
518.4050	n (PP-7057)	1003.20	am (P-20019/88; A-7048)
518.4055	n (PP-7057)	1003.30	am (P-20019/88; A-7048)
518.4060	n (PP-7057)	1003.40	am (P-20019/88; O-3454; R-7150; A-7048)
518.4065	n (PP-7057)	1010.20	n (P-19642/88; A-5173)
518.4070	n (PP-7057)	1010.240	am (P-1103; A-7965)
518.4075	n (PP-7057)	1010.430	n (P-5655)
518.4080	n (PP-7057)	1010.440	n (P-16432/88; A-1598)
518.4085	n (PP-7057)	1010.452	n (P-19642/88; A-5173)
518.4090	n (PP-7057)	1010.455	n (P-19642/88; A-5173)
518.4095	n (PP-7057)	1010.456	n (P-19642/88; A-5173)
518.4100	n (PP-7057)	1019.5	n (P-19652/88; A-4944)
518.5000	n (PP-7057)	1019.10	n (P-19652/88; A-4944)
518 Ex. A	(PP-2760)	1019.20	n (P-19652/88; A-4944)
534.20	am (P-15952/88; A-1866)	1019.30	n (P-19652/88; A-4944)
534.210	am (P-1111; RC-8141)	1019.35	n (P-19652/88; A-4944)
545.100	am (P-1111; RC-8141)	1019.45	n (P-19652/88; A-4944)
545.200	n (P-1111; RC-8141)	1020.60	n (P-5665)
545.300	n (P-1111; RC-8141)	1030.11	n (P-3611)
545.400	n (P-1111; RC-8141)	1030.70	am (P-20768/88; A-7808)
708.80	am (P-1503; A-8667)		

TITLE 92 (CONT'D)		TITLE 92 (CONT'D)	
1030.85	am	(P-2395)	
1030.86	n	(P-17275/88; A-5192)	
1030.88	am	(P-2753)	
1030.89	am	(P-7892)	
1030.94	am	(P-3324)	
1030.Ap. A	n	(P-3324) (P-3611)	
1040.30	am	(P-17259/88; A-5162)	
1040.40	am	(P-17259/88; A-5162)	
1040.41	n	(P-20760/88; A-8659)	
1040.66	n	(P-1594/788; A-1593)	
1040.70	am	(P-19636/88; A-7802)	
1040.100	n	(P-20760/88; A-8659)	
1040.101	n	(P-20760/88; A-8659)	
1205.10	am	(P-1665)	
1206.20	am	(P-1671)	
1223.45	am	(P-1676)	
1233.10	n	(P-17045/88; A-4658)	
1233.15	n	(P-17045/88; A-4658)	
1233.20	n	(P-17045/88; A-4658)	
1233.25	n	(P-17045/88; A-4658)	
1233.30	n	(P-17045/88; A-4658)	
1233.35	n	(P-17045/88; A-4658)	
1233.40	n	(P-17045/88; A-4658)	
1233.45	n	(P-17045/88; A-4658)	
1233.50	n	(P-17045/88; A-4658)	
1233.55	n	(P-17045/88; A-4658)	
1304.10	n	(P-13381/88; A-4654)	
1435.15	n	(P-9070)	
1435.20	am	(P-9070)	
1595.1	n	(P-20974/88; A-7566)	
1595.5	n	(P-20974/88; A-7566)	
1593.7	n	(P-20974/88; A-7566)	
1593.8	n	(P-20974/88; A-7566)	
1595.10	r	(P-20978/88; A-7564)	
1595.20	r	(P-20978/88; A-7564)	
1593.30	r	(P-20978/88; A-7564)	
1595.40	r	(P-20978/88; A-7564)	
1595.50	r	(P-20978/88; A-7564)	
1595.60	r	(P-20978/88; A-7564)	
1595.70	r	(P-20978/88; A-7564)	
1595.80	r	(P-20978/88; A-7564)	
1595.90	r	(P-20978/88; A-7564)	
1595.100	r	(P-20978/88; A-7564)	
1595.110	r	(P-20978/88; A-7564)	
1595.120	r	(P-20978/88; A-7564)	
1595.130	r	(P-20978/88; A-7564)	
1595.140	r	(P-20978/88; A-7564)	
1595.150	r	(P-20978/88; A-7564)	
1595.160	r	(P-20978/88; A-7564)	
1595.170	r	(P-20978/88; A-7564)	
1710.160	am	(P-10)	
1730.15	n	(P-9061)	
1730.20	am	(P-9061)	

TITLE 89 (CONT'D)		TITLE 89 (CONT'D)
567.10	am (A-9590)	
607.60	n (A-9586)	
TITLE 92		TITLE 92
1205.10	am (P-1665; O-9597)	
1040.31	n (P-9490)	

TITLE 89 (CONT'D)		TITLE 89 (CONT'D)
140.365	re (A-9572)	
140.366	re (A-9572)	
140.367	re (A-9572)	
140.369	re (A-9572)	
140.370	re (A-9572)	
140.371	re (A-9572)	
140.372	re (A-9572)	
140.374	re (A-9572)	
140.375	re (A-9572)	
140.390	re (A-9572)	
140.391	re (A-9572)	
140.392	re (A-9572)	
140.394	re (A-9572)	
140.396	re (A-9572)	
140.398	re (A-9572)	
148.10	re (A-9572)	
148.20	re (A-9572)	
148.30	re (A-9572)	
148.40	re (A-9572)	
148.50	re (A-9572)	
148.60	re (A-9572)	
148.70	re (A-9572)	
148.80	re (A-9572)	
148.90	re (A-9572)	
148.100	re (A-9572)	
148.110	re (A-9572)	
148.130	re (A-9572)	
148.140	re (A-9572)	
148.150	re (A-9572)	
148.160	re (A-9572)	
148.170	re (A-9572)	
148.180	re (A-9572)	
148.190	re (A-9572)	
148.200	re (A-9572)	
148.210	re (A-9572)	
148.220	re (A-9572)	
148.230	re (A-9572)	
148.240	re (A-9572)	
148.250	re (A-9572)	
148.260	re (A-9572)	
148.270	re (A-9572)	
148.280	re (A-9572)	
148.290	re (A-9572)	
148.300	re (A-9572)	
148.310	re (A-9572)	
148.320	re (A-9572)	
148.330	re (A-9572)	
148.340	re (A-9572)	
148.350	re (A-9572)	
148.360	re (A-9572)	
148.370	re (A-9572)	
148.380	re (A-9572)	
148.390	re (A-9572)	
240.1310	am (P-10821/88; O-9594)	
525.10	n (A-9580)	
552.40	am (A-9576)	

TITLE 85 (CONT'D)		TITLE 85 (CONT'D)
731.143	n (A-9519)	
731.144	n (A-9519)	
731.145	n (A-9519)	
731.150	n (A-9519)	
731.151	n (A-9519)	
731.152	n (A-9519)	
731.153	n (A-9519)	
731.154	n (A-9519)	
731.160	n (A-9519)	
731.161	n (A-9519)	
731.162	n (A-9519)	
731.163	n (A-9519)	
731.164	n (A-9519)	
731.165	n (A-9519)	
731.166	n (A-9519)	
731.167	n (A-9519)	
731.170	n (A-9519)	
731.171	n (A-9519)	
731.172	n (A-9519)	
731.173	n (A-9519)	
731.174	n (A-9519)	
731.900	r (A-9519)	
731.901	r (A-9519)	

TITLE 68		TITLE 68
1285.20	am (P-274; O-9594)	
1285.95	n (P-274; O-9594)	
1480.20	am (E-5781; O-9605)	
TITLE 86		TITLE 86
525.103	n (E-5788; O-9607)	
TITLE 89		TITLE 89
140.94	re (A-9572)	
140.95	re (A-9572)	
140.96	re (A-9572)	
140.97	re (A-9572)	
140.98	re (A-9572)	
140.99	re (A-9572)	
140.100	re (A-9572)	
140.101	re (A-9572)	
140.102	re (A-9572)	
140.103	re (A-9572)	
140.104	re (A-9572)	
140.116	re (A-9572)	
140.117	re (A-9572)	
140.200	re (A-9572)	
140.202	re (A-9572)	
140.203	re (A-9572)	
140.300	re (A-9572)	
140.350	re (A-9572)	
140.360	re (A-9572)	
140.361	re (A-9572)	
140.362	re (A-9572)	
140.363	re (A-9572)	
140.364	re (A-9572)	

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